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A HISTORY

OF

THE BIRDS OF EUROPE,

INCLUDING ALL THE SPECIES INHABITING THE

WESTERN PALÆARCTIC REGION.

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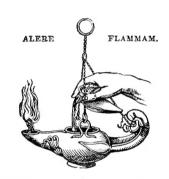
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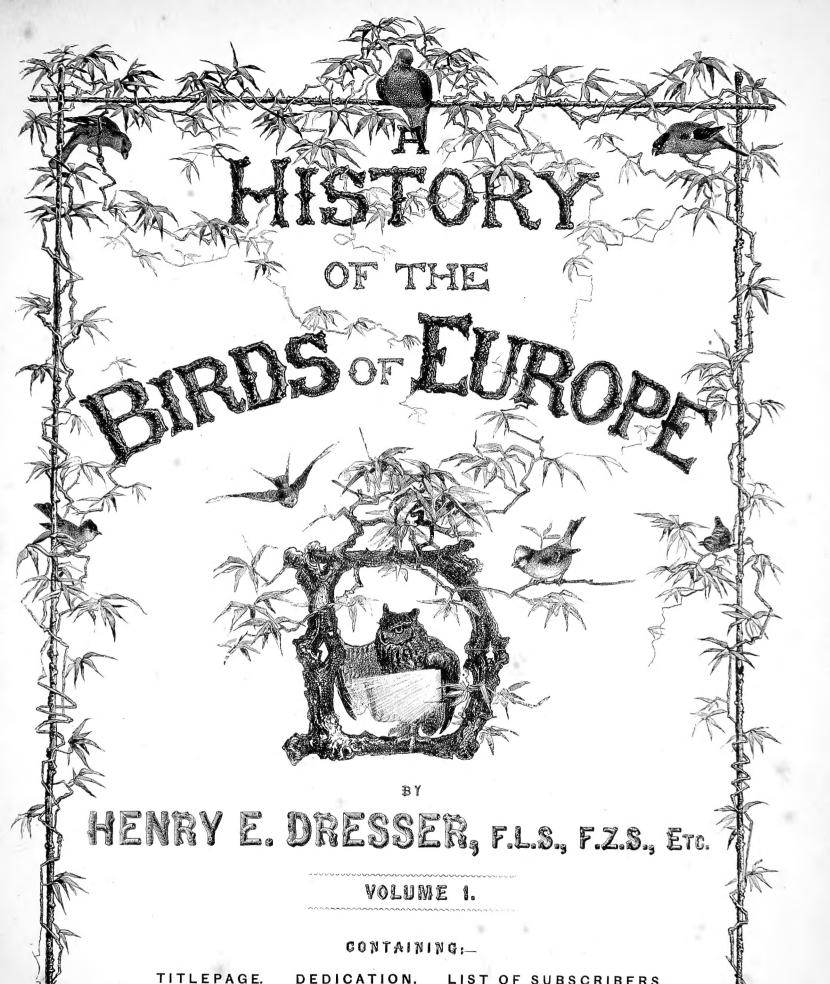
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INTRODUCTION.

ADDENDA ET ERRATA.

LITERATURE.

INDEX.

PREFACE.

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Thomas Lyttleton, Lord Vilford, F.L.S., F.Z.S., &c.,

PRESIDENT OF THE BRITISH ORNITHOLOGISTS' UNION.

IN

RECOGNITION OF THE ASSISTANCE HE HAS INVARIABLY AFFORDED

TO ME

DURING THE PUBLICATION OF THIS WORK,

AND AS A

TOKEN OF MY APPRECIATION OF HIS MANY ACTS OF SINCERE FRIENDSHIP.

THESE VOLUMES ARE DEDICATED

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PREFACE.

EARLY in 1870 the idea of writing a work on European Ornithology was first. projected by Mr. R. B. Sharpe and myself; and before the close of that year we had arranged to undertake the present work in copartnership; but the first Part was not issued before March 1871. Twelve Parts were published with tolerable regularity, when Mr. Sharpe, who had given up his post as Librarian to the Zoological Society, and had obtained an appointment at the British Museum, found that his new duties would not allow him to continue his share of the work. He was therefore compelled to ask me to release him; and the partnership was consequently dissolved, I undertaking to continue the publication alone. His name, however, was retained on the titlepages of the parts up to Part XVII., although the articles in these Parts were written by myself, except the synonymy for Part XIII., which Mr. Sharpe had prepared before we dissolved partnership. The articles in small type on the Sparrow-Hawks, Emberiza cia and its allies, and on the Blue Rock-Thrushes were written entirely by Mr. Sharpe; and I am glad to be able to give the sole credit of the same to him. A portion of the synonymy was elaborated by the late Marquis of Tweeddale (then Lord Walden), such portion bearing his signature, with the exception of the synonymy of the species contained in Part XIV., which he most kindly undertook to do, as I was then rather overworked; besides, from time to time, as the work progressed, I received the greatest assistance from him in hunting up obscure references; he likewise always allowed me the use of his specimens and books whenever I required them.

The earlier Parts were published at the Office of the Zoological Society,

11 Hanover Square; and I take this opportunity of expressing my deep gratitude

VOL. I.

to the President and Council of the Zoological Society, who most generously permitted the work to be published there, and who gave me every assistance in their power during the earlier years when I was struggling under not a few difficulties.

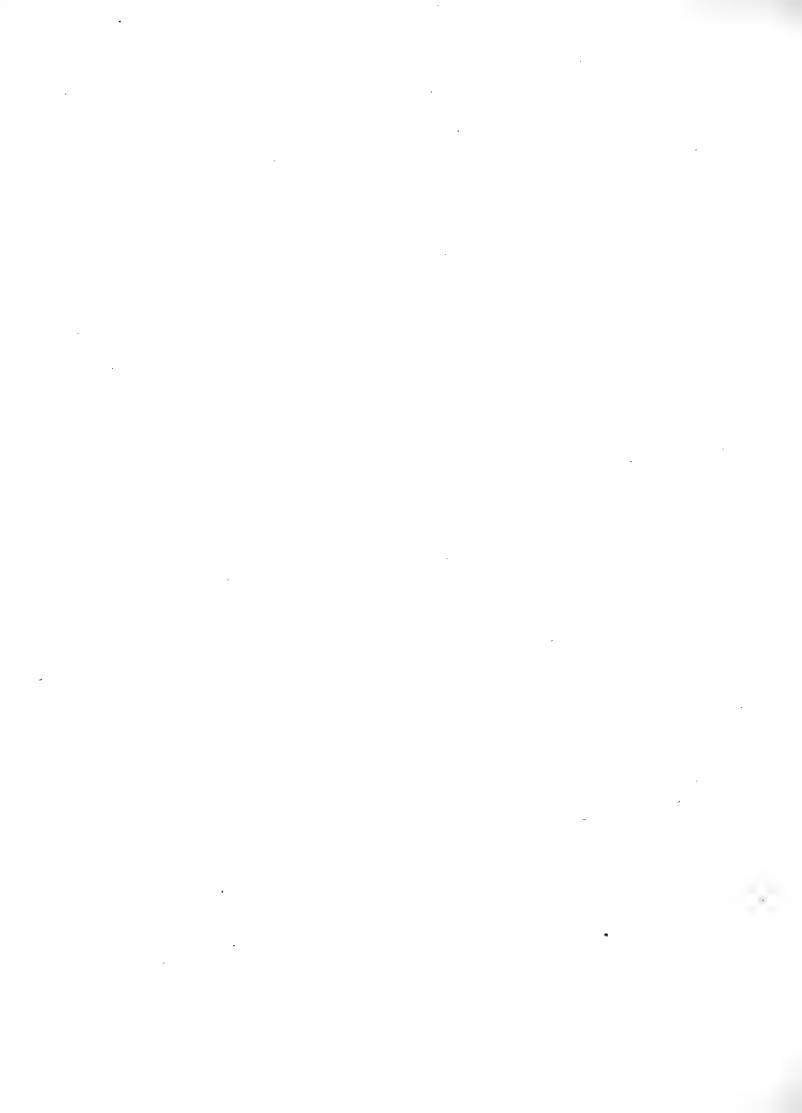
The latter Parts were issued from 6 Tenterden Street, where for upwards of seven years I have kept my collections and library, and where, owing to the close proximity of the rich library of the Zoological Society, I have had every opportunity of referring to the many rare ornithological works which it contains.

To the various noblemen and gentlemen who during the progress of the work assisted me with notes and the loan of specimens (whose names are mentioned so frequently in the following pages that I need not recapitulate them here) I return my heartfelt thanks. Many of these kind friends, some of whom have been my most zealous supporters, have not lived to see the work finished, amongst whom I may name T. C. Jerdon, E. Blyth, Jules Verreaux, G. R. Gray, R. Swinhoe, Andrew Anderson, Lord Tweeddale; and since I have commenced writing the present introduction, zoologists have to mourn the loss of John Gould and Edward R. Alston, one of our oldest and one of our youngest zoologists, the latter of whom will be long remembered as a most painstaking and accurate worker as well as a true friend and genial companion.

The illustrations have been executed chiefly by Mr. J. C. Keulemans, whose facile pencil has embellished so many works on ornithology. Not a few of the Raptores as well as one or two other birds have been drawn by Mr. Joseph Wolf, well known as the best of living delineators of animal life; and a few of the other Plates were executed by Mr. E. Neale. The lithographs were printed by Messrs. M. and N. Hanhart, Mr. Walter (who printed all Mr. Gould's plates), and by Messrs. Mintern Brothers; and the colouring was intrusted to Mr. Smith and Mr. Hart, the latter of whom is well known as the artist employed by Mr. Gould during the publication of all his later works. The printing has throughout been done by Messrs. Taylor and Francis. To all of these I am much indebted for the care and attention they have bestowed on the various portions of the work in which their skill was employed.

And now that the work is completed I must ask my readers to look on the result with lenient eyes. There is much that I should alter and add were I able to

rewrite many of the articles; and no one can be more keenly aware of the many imperfections and shortcomings than myself. I have often wished that I had more time to compare specimens; but had I not pressed forward as much as possible it would have been impossible to complete the work in any thing like the time expended on it; and when I state that it has been entirely written before breakfast and after evening meal, during the few hours I could spare from the arduous duties of a city life, often working late into the night, and again recommencing my labours soon after daybreak, I trust I may claim some little indulgence. At the same time it has been a labour of love to me, and one which, though so heavy, I am, now that it draws to a close, reluctant to relinquish; but I hope, if I am spared and retain the health and strength I have hitherto enjoyed to so great a degree, to continue my labours, and to bring out, after having collected sufficient material, a work on the birds of the Eastern Palæarctic Region, excluding of course those species which occur there of which I have treated in the present work.



INTRODUCTION.

Although ornithology has made such rapid strides during the last quarter of a century, and many excellent works have been written on the avifauna of our island, as well as of various other European countries, yet, since the publication of Gould's 'Birds of Europe,' no work has been written in the English language on the ornithology of Europe; and it was with a view to supply this want that the present work was commenced. Dr. C. R. Bree certainly published a work entitled the 'Birds of Europe,' of which a second edition has lately appeared; but it contains merely those species which have not been met with in the British Isles, and it cannot fairly be counted as a complete work on the avifauna of Europe.

In the present work I have, as will be seen, avoided taking the limits of Europe, politically speaking, as previous authors on the subject have done, but have included the whole of the Western Palæarctic Region, and have thus adopted natural instead of political boundaries. By so doing a broad strip of Northern Africa, the Azores, Canaries, and Madeira, and the major portion of Asia Minor have been added to the area which has been hitherto included by those authors who have written on European ornithology; and I have striven as much as possible to make the present work more especially a history of Western Palæarctic birds rather than a history of the birds of the Western Palæarctic Region; that is, I have excluded those species which, though they may have occurred as rare stragglers, essentially belong to extra-limital genera.

When we contemplated the publication of the present work it was remarked to us by a well-known naturalist that we should be able to add but few species to the European list; it may therefore be of interest to ornithologists to see how far this prediction has been verified, as a comparison with the previously published works on the subject will clearly demonstrate. Temminck, in his first edition of the 'Manuel d'Ornithologie,' included 336 species; but of these I deduct 12 as being either included on insufficient grounds, or else as being bad species, thus reducing the total to 324. In his second edition he included 510 species, many of which were certainly extra-limital, and some of them not valid species; and deducting these, 48 in number, there remain only 462.

Gould includes 449 species; but of these the following, viz. Emberiza lesbia, Tetrao hybridus,

Lagopus brachydactylus, Uria lachrymans, Mormon fratercula, Phalacrocorax cristatus, Phalacrocorax desmarestii, appear to me to be bad species, and fifteen others, viz. Nauclerus furcatus, Bubo ascalaphus, Ulula nebulosa, Turdus migratorius, Parus bicolor, Fringilla hyemalis, Corythus longicauda, Erythrospiza rosea, Sitta asiatica, Ciconia maguari, Totanus macularius, Mergus cucullatus, Sterna stolida, Larus atricilla, and Puffinus obscurus, are included on insufficient evidence; hence his total number is reduced to 427.

Degland and Gerbe, who included a larger area, taking in the Caucasus and a portion of Asia Minor, increased the list of European birds to 531; but of these five, viz. Certhia brachydactyla, Linota borealis, Puffinus yelkouan, Sterna paradisea (which they describe as distinct from Sterna dougalli), and Podiceps longirostris, are not good species, and thirty-eight others, viz. Otogyps auricularis, Haliaëtus leucocephalus, Falco concolor, Bubo ascalaphus, Ceryle alcyon, Carpodacus roseus, Fringilla spodiogena, Emberiza striolata, Otocorys bilopha, Turdus olivaceus, Turdus migratorius, Turdus minor, Turdus solitarius, Turdus swainsoni, Ectopistes migratorius, Actitis macularia, Symphemia semipalmata, Grus antigone, Balearica pavonina, Ardeola sturmi, Ibis religiosa, Fregata marina, Phaeton ethereus, Diomedea exulans, Diomedea chlororhyncha, Procellaria capensis, Puffinus obscurus, Larus leucophthalmus, Larus atricilla, Larus bonapartii, Sterna bergii, Bernicla canagica, Chenalopex ægyptiaca, Mareca americana, Querquedula discors, Fulix collaris, Mergus cucullatus, and Fratercula corniculata, are either birds inhabiting North Africa, which do not appear to have really occurred north of the Mediterranean, or else they are species inhabiting other zoogeographical regions which have been included as stragglers on insufficient evidence. Deducting these, the total number of species included by Degland and Gerbe amounts to 488.

In the present work I include 623 species, or, adding *Pratincola maura*, which I have since found to be a good species, 624 species in all; but of these, 10 species are restricted to the Atlantic islands and 27 to North Africa: deducting these there remain 586 species inhabiting Europe and the portion of Asia Minor which belongs to the Western Palæarctic Region, or 98 more than are included by Degland and Gerbe, 126 more than are in the second edition of Temminck's 'Manuel d'Ornithologie,' and 159 more than Gould has in his 'Birds of Europe.' Nor is the subject by any means exhausted; for it appears probable that the number of European or, rather, Western Palæarctic species may ere long be considerably increased as ornithological research is pushed in the Caucasus and Asia Minor.

Professor Bogdanoff has lately published in the 'Proceedings' of the Kazan Naturalists' Society (viii. part iv. p. 196, 1879) a list of the birds of the Caucasus, in which he includes the following species as new to the European avifauna, viz. Buteo menetriesi, Bogd., Sturnus nitens, Hume, Hesperiphona carneipes, Hodgs., Montifringilla alpicola, Pall., Emberiza huttoni, Blyth, Parus phæonotus, Blanf., Parus michalowskii, Bogd., Pæcile brandtii, Bogd., Erithacus hyrcanus, Blanf., Daulias hafizi, Severtz., Picus poelzami, Bogd., and Sitta rupicola, Blanf. Of these, as will be seen, four are new species. These I have not yet had an opportunity of examining, and

I therefore cannot pass an opinion on them with any degree of certainty; but Buteo menetriesi appears to me to be exceedingly close to, if not identical with, Buteo desertorum. Sturnus nitens, Hume, from the Caucasus, may possibly prove to be Sturnus purpurascens, Gould, which species is not included by Professor Bogdanoff; and I do not think that Montifringilla alpicola can be fairly separated from Montifringilla nivalis. Professor Bogdanoff remarks that Gecinus saundersi, Tacz. (J. f. Orn. 1878, p. 349), is a mere variety of Gecinus viridis, and certainly not a valid species, and must therefore be expunged from the list. Hesperiphona carneipes, Emberiza huttoni, Parus phæonotus, Erithacus hyrcanus, Daulias hafizi, and Sitta rupicola are all inhabitants of Persia; and it is therefore not to be wondered at that they should also be met with in the Caucasus.

Hitherto the few works that have been written on the ornithology of Europe have included those species only which occur north of the Mediterranean and the Dardanelles and west of the Ural range, none of the Atlantic islands being included; but the present work embraces all the species found in the Western Palæarctic Region. This region comprises the whole of continental Europe to the Ural range, Scandinavia, Spitzbergen, the British Isles, Iceland, the Færoes, the Azores, Madeira, and the Canary Isles, a comparatively narrow strip of North Africa, reaching to the border of the desert, Asia Minor (excluding the Jordan valley, which is essentially Ethiopian), and the Caucasus. The northern and western boundaries of this region are clearly enough defined; but the eastern and southern ones are far more difficult to fix.

The eastern boundary which I have adopted consists of the Ural range of mountains and river, from the extreme northern portion of that range down to the mouth of the Ural river, from whence it skirts along the western shores of the Caspian down to the frontiers of Persia, where an imaginary line is drawn across to the Euphrates, and thence southward along the borders of the Arabian desert, so as to include Syria and Arabia Petræa down to the Red Sea; but from this I exclude the Jordan valley, which is, as shown by Canon Tristram, essentially Ethiopian.

In fixing on the above boundary I have been obliged to cut in two, as it were, the Persian subregion; for in this subregion Asia Minor and Syria as well as the whole of Persia have been included; but I do not see how I could have done otherwise, except by relegating Asia Minor and Syria to the Eastern Palæarctic Region, which would not have been feasible.

The Tropic of Cancer appears to be the best southern boundary of the region; that is, it extends to the first cataract of the Nile, in Eastern Africa, and about as far as the Ouro river on the western side of that continent. As, however, I have striven as much as possible to make the present work a history of Western Palæarctic birds, rather than a history of the birds of the Western Palæarctic Region, so as to include every species that has been met with within the borders of that region, I have deemed it advisable to exclude some few species, which, although they have straggled within the above limits, yet are purely Ethiopian, or else belong to essentially extra-limital genera. Amongst these I may enumerate Amydrus tristrami, Nectarinia

osea, Passer moabiticus, Caprimulgus tamaricis, and Ketupa ceylonensis (which have occurred in the Jordan valley and Palestine), Struthio camelus, Pterocles exustus, and Pterocles senegallus (which have been met with in Palestine, Egypt, and Algeria), Bubo ascalaphus and Ammoperdix heyi (which are recorded from the Jordan valley and Egypt), Pycnonotus arsinoë, Crateropus acaciæ, Nectarinea metallica, Motacilla vidua, Centropus ægyptius, Accipiter gabar, Gypaetus nudipes, Pterocles coronatus, Ægialitis pecuaria, Rhynchæa capensis, Chenalopax ægyptiaca, Sula cyanops, Sterna bergii, Rhynchops flavirostris, and Larus leucophthalmus (which occur in Egypt, some having been met with as far north even as the Nile delta), Falco concolor, Otogyps nubicus, and Ibis æthiopica (which have been recorded from Egypt and Algeria), Falco chiquera, Fringillaria sahariæ, Stoparola deserti, Drymæca saharæ, Balearica pavonina, Ardea gutturalis, Hæmatopus moquinii (which have occurred in Algeria), Eupodotis arabs (which has been obtained in Algeria and Morocco), and Melierax polyzonus (which has occurred in Morocco).

Falco babylonicus is said to have been met with in Egypt; but this species is so very closely allied to Falco barbarus, if indeed it can fairly be separated, that it appears probable that the bird obtained may have belonged to the latter species. Alcedo bengalensis appears also to straggle into the extreme south-eastern portion of the Western Palæarctic Region; but I have not included it, as it is essentially an Eastern Palæarctic bird.

The Western Palæarctic includes the whole of subregion I. and the major portion of subregion II., being two of the four subregions into which the Palæarctic Region has been subdivided. Subregion I. (the European subregion) embraces Central and Northern Europe, and is bounded on the south by the Pyrenees, the Alps, the Balkans, the Black Sea, and the Caucasus range, and by the Ural range on the east; and it includes on the north and west Spitzbergen, Iceland, and the British Isles.

Although it differs from the Siberian subregion in having a more genial climate and being more free from the extremes of heat and cold, yet many of its characteristic genera of birds are such as may also be quoted as characteristic of the Siberian subregion, or at least of the northern and central portion of that subregion. Amongst these I may name Turdus, Erithacus, Daulias, Sylvia, Melizophilus, Phylloscopus, Hypolais, Locustella, Accentor, Panurus, Acredula, Tichodroma, Motacilla, Carduelis, Coccothraustes, Passer, Montifringilla, Emberiza, Pyrrhocorax, Nucifraga, Perisoreus, Gecinus, Iynx, Gypaëtus, Eudromias, and Terekia. In the extreme southern portion of this subregion one finds in the elevated mountain-ranges of the Pyrenees, Alps, and Carpathians one or two species which are peculiar to that portion of the subregionas, for instance, Tichodroma muraria, Montifringilla nivalis, and Pyrrhocorax alpinus; and Gypaëtus barbatus inhabits no other portion of the subregion. The northern portion of this subregion is inhabited by a considerable number of characteristic species which range round the northern portions of the entire globe, or else are represented in the northern portion of the Nearctic Region by very closely allied forms. Amongst these I may enumerate the following, which have a circumpolar range, viz. Certhia familiaris, Cotile riparia, Ampelis garrulus, Linota

linaria, Linota exilipes, Pinicola enucleator, Plectrophanes lapponicus and Plectrophanes nivalis, Otocorys alpestris, Pica rustica, Corvus corax, Strix flammea, Asio accipitrinus, Nyctea scandiaca, Nyctale tengmalmi, Aquila chrysaetus, Falco gyrfalco, Falco candicans and Falco peregrinus, Pandion haliaetus, Phalacrocorax carbo. Besides these, Loxia curvirostra and L. bifasciata are represented in the Nearctic Region by L. americana and L. leucoptera, both very closely allied forms; and the following are also represented in the Nearctic Region by species so closely allied that they may be treated as only climatic varieties, viz. Asio otus by Asio americanus, Syrnium lapponicum by S. cinereum, Surnia ulula by Surnia funerea (which latter has also occurred in Europe as a rare straggler), Astur palumbarius by Astur atricapillus, Falco æsalon by Falco columbarius. I may also remark that Phylloscopus borealis and Motacilla flava, which species range right across the northern portion of the Palæarctic Region, have occurred in the northwestern portion of the Nearctic Region.

Amongst the Herodii only one species, *Nycticorax griseus*, has a circumpolar range; but *Ardea alba* and *Ardea garzetta* are represented in the Nearctic Region by two closely allied species, *A. egretta* and *A. candidissima*.

The Anseres are, as may be imagined, very widely distributed—two species of the genus Bernicla, one of Chen, one each of Anas, Querquedula, Chaulelasmus, Spatula, Dafila, Mareca, Fuligula, Clangula, Cosmonetta, Harelda, and Œdemia, three of Somateria, and two of Mergus having a circumpolar range.

The genus Lagopus is essentially circumpolar in its range, although only one species (Lagopus albus) is found throughout the circumpolar region. Of the Grallæ, Gallinula chloropus is found right round the globe, though it does not range further north than to about 60° N. lat.; but Fulica atra is replaced by a closely allied species, Fulica americana, in the Nearctic Region.

Of the Charadriidæ the only European representatives of the genera *Squatarola* and *Strepsilas* have a circumpolar range; and the American Golden Plover is scarcely separable from *Charadrius fulvus*; but our Oyster-catcher is replaced in North America by *Hæmatopus palliatus*.

Amongst the Scolopacidæ many species are found on both continents; two of the genus *Phalaropus*, three of *Tringa*, and one *Calidris* have a circumpolar range, whereas four of *Tringa*, one *Tryngites*, one *Bartramia*, one *Machetes*, one *Macrorhamphus*, and one *Numenius* have been recorded from both the Nearctic and Palæarctic Regions, most of them being inhabitants of the former, and mere stragglers to the latter region.

As might be expected, the Gaviæ, Tubinares, Alcæ, and Pygopodes are largely represented in both the Palæarctic and Nearctic Regions—there being seven species of the genus Sterna, one Hydrochelidon, one Xema, one Rhodostethia, one Pagophila, five of the genus Larus, three of Stercorarius, both species of Procellaria, one Oceanites, three of Puffinus, one Fulmarus, one Vol. I.

Estrelata, one Alca (besides Alca impennis, which is now extinct, and which used to occur also off the American coasts), two species of Lomvia, one Uria, one Mergulus, and one Fratercula common to the coasts of the Nearctic and Palæarctic Regions.

Of the Colymbia, Colymbia glacialis, C. arcticus, and C. septentrionalis are all common to both continents; and of the Podicipitide, two of the five Western Palæarctic species, viz. Podiceps griseigena and P. auritus, are found in the Nearctic Region also.

On the islands of this subregion there are, as might be anticipated, several local forms. On Spitzbergen a peculiar form of Ptarmigan (Lagopus hemileucurus) is found. Troglodytes borealis, a distinct form of our Wren, inhabits the Færoe Islands and Iceland; and the Starling of the Færoe Isles, though not specifically separable from the common Starling, almost always has a larger and stouter bill. Great Britain possesses two species which do not occur elsewhere, Parus britannicus and Lagopus scoticus; and a third species, Acredula rosea, which is common and resident on our islands, has a very restricted range on the continent of Europe. Not a few species straggle westward into this subregion from the Siberian subregion, as for instance amongst the Turdine T. naumanni, T. dubius, T. ruficollis, T. obscurus, T. varius, T. atrigularis, amongst the Sylviinæ Calliope camtschatkensis, Nemura cyanura, amongst the Phylloscopinæ Phylloscopus superciliaris, P. tristis, and P. plumbeitarsus—Phylloscopus borealis, a common Eastern Palæarctic species, being a summer resident in the eastern portion of the present subregion, as are also Acrocephalus agricola, A. dumetorum, Motacilla citreola, and Anthus gustavi. Of the Emberizinæ Emberiza chrysophrys and E. leucocephala are stragglers from the Eastern Palæarctic Region, as are also Acanthyllis caudacuta, Bernicla ruficollis, Querquedula formosa, Q. falcata, Turtur orientalis, Syrrhaptes paradoxus, Grus leucogeranus, Otis macqueeni, and Charadrius fulvus.

Subregion II. of the Western Palæarctic Region, the so-called Mediterranean subregion, includes all the countries south of the Pyrenees, Alps, Balkans, and Caucasus range, a broad strip of North Africa extending to the first cataract of the Nile, and the Azores, Madeira, and Canary Islands. The climate in this subregion is much warmer than it is in Subregion I., and the entire country much more fertile; therefore the avifauna is more varied, and there are many stragglers from the neighbouring Ethiopian Region. The representative genera are tolerably numerous; and amongst them I may enumerate Cossypha, Aedon, Lusciniola, Cettia, Cisticola, Drymæca, Argya, Ægithalus, Pycnonotus, Telephonus, Erythrospiza, Certhilauda, Calandrella, Rhamphocorys, Pastor, Halcyon, Ceryle, Merops, Coccystes, Scops, Gyps, Vultur, Neophron, Nisaetus, Pelecanus, Ibis, Plegadis, Phænicopterus, Erismatura, Pterocles, Phasianus, Ammoperdix, Francolinus, Tetraogallus, Turnix, Porphyrio, Pluvianus, Chettusia, and Hoplopterus, many of these being largely represented in the Ethiopian and Indian Regions also. Owing to the mildness of the climate in this subregion, most of our summer migrants and many of the Central-European summer residents retire into its southern districts to pass the winter.

A noteworthy peculiarity of the present subregion is the presence, in its eastern portion, of

the Jordan valley, a long strip of country, greatly depressed, which is strictly tropical in climate, and which belongs to the Ethiopian Region. Here one finds several purely non-European forms, such as Nectarinea osea, Amydrus tristrami, Ketupa ceylonensis, and Struthio camelus, which I have consequently excluded from the present work.

On the islands included in this subregion are several representative species not found elsewhere, as for instance Regulus maderensis, Anthus bertheloti, Serinus canarius, Fringilla tintillon, Fringilla teydea, Pyrrhula murina, Cypselus unicolor, Columba bollii, Columba laurivora, and Columba trocas; and the Blackcap of the Azores is subject to melanism in those islands, which does not appear to be the case elsewhere. Although so far distant from the continent of Europe, the Azores being quite alone in mid Atlantic, the fauna of these islands is strictly Palæarctic, and it would appear that they have been peopled chiefly by stragglers from the continent of Europe, in proof of which Mr. Godman points out that the bird population is most abundant in the islands of the Azorean group which are nearest to Europe and Africa.

Mr. Wallace includes the Cape-Verd Islands in the Palæarctic Region, and remarks (Geogr. Distrib. of Anim. i. p. 215) that, though there is a mingling of the two faunas (Palæarctic and Ethiopian), "the preponderance seems to be undoubtedly with the Palæarctic rather than with the Ethiopian. I owe to Mr. R. B. Sharpe, of the British Museum, a MS. list of the birds of these islands, twenty-three species in all. Of these, eight are of wide distribution, and may be neglected; seven are undoubted Palæarctic species, viz. Milvus ictinus, Sylvia atricapilla, S. conspicillata, Corvus corone, Passer salicarius, Certhilauda desertorum, Columba livia; three are peculiar species, but of Palæarctic genera and affinities, viz. Calamoherpe brevipennis, Ammomanes cinctura, and Passer jagoensis. Against this we have to set two West-African species, Estrilda cinerea and Numida meleagris, both of which were probably introduced by man, and three which are of Ethiopian genera and affinities, viz. Halcyon erythrorhyncha, closely allied to H. semicærulea of Arabia and North-east Africa, and therefore almost Palæarctic, Accipiter melanoleucus, and Pyrrhulauda nigriceps: [the last two] are Ethiopian forms; but the same species occur in the Canaries." According to this there is much to be said in favour of extending the Mediterranean subregion to include the Cape-Verd Islands; but, after carefully considering the matter, I have deemed it inexpedient to do so.

It is chiefly during the seasons of migration that the rarer stragglers are met with within our limits, and, as a rule, more frequently in the autumn than in the spring. Migration is a subject which has only been investigated with any degree of care during the last few years; and as yet, comparatively speaking, but little is known respecting it. We have arrived at the knowledge of the fact that our Swallows pass the winter in South Africa and do not hibernate, and that the Cuckoo does not become a Sparrow-Hawk in the winter, as was firmly believed within the last hundred years; but we have yet much to learn. Mr. Gätke has, during his long residence in the island of Heligoland, collected a fund of information on the subject, and has probably done more than any one else to further our knowledge on this subject; and I may

especially refer to Mr. Seebohm's chapter on migration in his 'Siberia in Europe' (pp. 242-261), the materials for which were to a large extent obtained from Mr. Gätke. I quite agree with Mr. Seebohm that the desire to migrate is an hereditary impulse which has, during the lapse of ages, acquired a force almost as irresistible as the instinct to breed in the spring; but temperature, as well as the lack of superabundance of food, may have to do with migration, and cannot be disregarded. Thus, during unusually mild winters some even of our insectivorous soft-billed birds remain in their breeding-haunts instead of passing southward with the rest of their congeners, and the Chiffchaff has been known to winter in Great Britain. With us also several species are resident which on the continent of Europe are true migrants—a fact to be explained by the mildness of our winters compared with those in the northern portions of continental Europe; for with us they are able to find sufficient food during the winter, whereas in the north of continental Europe they would probably be starved out ere long. The soft-billed insectivorous birds appear to be the most persistent migrants, as they feed almost solely on insects. The Tits, which feed on insects and vegetable diet also, are to a large extent only partial migrants or, in some places, residents. Where they find a sufficiency of food they remain all the year round; but when food becomes scarce they lead a rambling, gipsy life, sometimes not travelling far, and at others migrating to some distance. In countries where they are permanently resident they develop into local races, or even fairly distinct species; thus our English Coal Titmouse has become in the course of time quite easily separable from Parus ater, its continental ally, and has been separated under the name of Parus britannicus; and the Blue Titmouse of North Africa, Parus teneriffæ, has diverged from Parus cæruleus into a perfectly good species. The Dippers afford another instance of this; for although they are exclusively insectivorous, they are able to obtain a sufficiency of food without migrating to southern climes, and are therefore residents, or only straggle from one stream to another, seldom traversing any considerable distance. Consequently they have merged into several closely allied though fairly separable forms, of which we have in Europe alone three, Cinclus melanogaster, Cinclus aquaticus, and Cinclus albicollis. Our common Chaffinch, Fringilla cælebs, which is a migrant in most parts of the tract over which its range extends, is represented in the north of Africa and in the Azores by two closely allied but perfectly distinct species, Fringilla spodiogena and Fringilla tintillon, both of which are non-migratory, and consequently have in the course of time become specifically separable. The common Turtle Dove is also replaced in North-east Africa by a form (Turtur isabellinus) which evidently has sprung from the same parent stock, but which, being resident in that portion of Africa, has become a perfectly valid and wellseparated species.

It is especially noteworthy that the young birds of the year are the first to migrate south in the autumn, and not, as one would at first suppose, the old birds; and this may account for the fact that so many of our rarer visitants appear in the autumn and are young birds, probably such as have wandered out of the direct course. It appears also that birds when migrating

travel at a great altitude, and migration takes place chiefly during the night. Mr. Seebohm (op. cit. p. 255) says:—"The period of migration of each species lasts about a month. In spring during the first week the flocks consist principally of adult males; during the second week they principally consist of adult females; in the third week follow the birds of the year; whilst finally, during the last week, arrive the cripples—birds which have lost their toes, birds with half a tail, birds with one mandible abnormally long, or birds with some other defect. In autumn the order of migration is somewhat different. For weeks before the regular period of migration is due stragglers in various stages of plumage arrive, loaf about in a desultory manner for a few days, and then disappear. Some of these birds are in summer plumage, some of them in their winter dress, whilst others are in a transition stage, moulting as they migrate. These avant-couriers are supposed to consist of barren birds, odd birds who have been unable to find a mate, or birds whose nests have been destroyed too late in the season to allow a second nest to be made. Having nothing else to do, the hereditary instinct to migrate not being checked by the parental instinct, they yield to its first impulses, and drift southwards before the general body of their species. When the period of migration sets in in earnest, astounding as the fact is, it is nevertheless true, that the birds of the year are the first to migrate, birds which of course have never migrated before. This circumstance, which all the Heligolanders with whom I conversed agreed in corroborating, may, to a large extent, account for the fact that the rare stragglers recorded as visiting Heligoland and other countries are for the most part birds of the year on their first autumn migration. It is not to be wondered at that on their first journey they should frequently stray from the direct course. Probably the mortality amongst birds of the year is very great, especially amongst those who take the wrong road on their first migration." The line of migration is certainly not invariably from the south to the north in the spring, and in the contrary direction in the autumn, as was supposed by some naturalists, but the direction is frequently diagonal. Gätke informed Mr. Seebohm that in his opinion the direction taken by some species is east and west, whereas Aeuckens, the birdstuffer on Heligoland, maintained that birds migrate north-east in spring and south-west in autumn; and this latter hypothesis appears to me to be in many cases correct; for when in Southern Spain in May I observed large numbers of Grey Plovers, Little Stints, and Pygmy Curlews, birds which certainly breed in the extreme north-east of Europe and in Northern Asia, passing in a north-easterly direction, most of them being in almost full breeding-dress. That the line of migration taken in the spring differs from that taken in the autumn reversed, seems certain, at least to a large extent, to judge from the fact that many species which occur on the shores of Great Britain in the spring in considerable numbers, are seen, only in much smaller numbers, in the autumn, and vice versâ.

A most interesting communication relative to the migration of birds has lately been published by Mr. W. E. D. Scott (Bull. Nutt. Orn. Club, 1881, pp. 97-100), clearly showing that birds not only migrate by night, but at a very great altitude, say of from one to four miles

above the earth, at which height they are able to distinguish the prominent features of the landscape, such as coast-lines, the principal watercourses, mountain-chains, &c. They usually migrate during clear weather, when they can discern the landmarks on the earth below them—supposing that they are to some extent guided by landmarks; and if this is the case the bewilderment they exhibit when thick weather sets in is explained by the fact that, their landmarks being obscured, they are at a loss to know what course to pursue, and consequently descend to the nearest resting-place on the earth. At the same time I must add that, it appears to me, the hypothesis that birds are guided by landmarks below them is not confirmed by more recent observations. Mr. Scott made his observations when looking at a number of objects through the nine-inch equatorial at the astronomical observatory at Prince Town, New Jersey, in October 1880, when, the night being clear, he could see the birds passing across the field of observation clearly defined against the bright background.

The above statement as regards the altitude at which birds travel has been corroborated by Mr. Gätke, who has come to the same conclusion from careful observations made on Heligoland during nearly forty years. I lately spent a week on Heligoland, and was astonished to see the mass of information on the subject he has collected, and which will ere long be published in a work he is on the eve of issuing, which will be a most valuable essay on the difficult and so little understood subject of migration. He believes, and (as far as I could judge by a glance through his rough notes) on excellent grounds, that birds migrate at an altitude of from one (at least) to two miles above the earth, and that they travel at a speed far above what has hitherto been surmised—the heavy Hooded Crow even attaining a speed of fully twenty-seven geographical miles per hour, and many other species travelling at a much greater speed. He surmises that the Red-spotted Bluethroat (Cyanecula suecica) passes from North Africa to Heligoland in a single night, which gives a rate of locomotion of about forty geographical miles per hour, a speed which he believes may easily be attained at altitudes where the air, being so rarefied, offers, comparatively speaking, so little resistance; and it is certainly true that the first point north of its winter quarters where this bird is found in considerable numbers is Heligoland. In a letter to Professor Baird, of which he gave me a copy, he makes some interesting remarks on the subject of migration, which I may transcribe as follows, especially as he is strongly of opinion that birds are not in the least influenced by the contour of the countries over which they pass in the choice of the direction they take. He says: -- "That the direction of the course of wandering birds should be influenced by river-courses or mountain-chains is a point which I do not agree to, at least so far as Europe comes under contemplation. Here during the fall the route of miscellaneous species is so varied that the two principal hosts cross each other at right angles, one great mass progressing due west from the furthest east of Asia (e.g. Anthus richardi, Sylvia superciliosa) and continue their course to Heligoland, England, France, and Spain. Besides these, all the rare autumnal visitors come here from the far east of Asia, which proves that there must be with birds of these regions a strong inherent tendency to a western migration, even in species whose real winter quarters are in the south of India down to the Sunda Isles, as, for instance, the two named above. This line of flight diverges abruptly to the north when approaching the Atlantic, in England, Western France, and Spain; vide the immense numbers crossing the Straits of Gibraltar.

"This westerly current is cut at right angles by another host coming simultaneously down from the extreme north of Europe and Asia, and steering due south for their winter quarters, viz. the Willow-Warblers, Phylloscopus trochilus and rufus, which go from the North Cape of Scandinavia to the Cape of Good Hope, P. tristis and borealis from Northern Europe and Asiatic Russia down to the south of India and China. The latter, together with Falco rufipes, Motacilla citreola, Anthus cervinus, Emberiza aureola, and Limosa cinerea, all plentifully breeding so close to Heliogoland as the Onega, Dvina, Mezen, and Petchora districts, but still never, or very rarely, turning up here during their autumnal flights, proves in itself their southern course, without the least western inclination, even if they were not observed down the Ural, the Black Sea, Turkestan, &c. The most striking instance of such a movement is seen in Sylvia philomela, which breeds in the south of Sweden, and nevertheless has been observed here but once during the last forty years. A few can be pointed out as going from north-east to south-west, namely Sylvia suecica and Alauda alpestris. These and all the others enumerated are joined by hosts of the more common 'million,' which are spread far and wide over the entire Northern Palæarctic Region.

"What under such circumstances becomes of the routes of birds by river-courses or mountains? How many great rivers Anthus richardi has to cross, almost at right angles, during his autumnal flight from Dauria to France and Spain! I maintain that the migratorial movement, particularly the vernal one, when in normal progress, is performed by the great majority of birds far beyond the conception of man, and that what we see of the same are but the irregularities and interruptions thereof, brought about by atmospheric agencies. Your opinion that the spring line of flight is widely different from that of the fall, I most completely participate in. All the different routes enumerated in the foregoing are dropped, and a more or less direct course toward the polar regions adopted—the wide front of the winter quarters, extending from the west of Africa to the east of China, the Philippines, Borneo, &c., concentrating during this northerly passage to less than half its original stretch.

"A proof of this latter assertion is rendered by the fact that of all the eastern birds which visit Heligoland during their autumnal migration none appear during their return journey, the track to the south which terminated their western flight having brought them to far lower latitudes; while in spring, as they pursue a direct course to their northern breeding-grounds, they leave all these western countries to their left.

"While the 'rare birds' here during the autumn are, without exception, eastern species, those of the spring are as uniformly from the south-east—Greece, Asia Minor, Turkestan, &c. Singular it is that almost no exceptional bird has come here from the south or west, i. e. so far

as the 'Old World' is concerned. In what eminent manner the 'far west' is represented, I have told you at an earlier period.

"And this leads me to the route which American birds follow to Europe. I do not much lean to the supposition that storms have in any considerable degree to do with such extra tours; and why Newton and others advance so strongly the Greenland, Iceland, &c. route I cannot comprehend. I fancy they never contemplated the possibility of a bird coming in a direct line from Newfoundland to Ireland—in other words, that a bird might be able to sustain an uninterrupted flight sufficient to carry it across the Atlantic. My researches have led me to the belief that such is not alone far from being impossible, but that the probability of such a fact, wonderful as it may appear, is borne out by good evidence."

It is somewhat remarkable that so many American species should have been obtained on this small island; and I may mention that in Mr. Gätke's unique collection I observed fine examples of Turdus migratorius, Turdus swainsoni, Mimus carolinensis, Harporhynchus rufus, Dendræca virens, and Charadrius virginicus, which species I have not deemed it advisable to include in the European avifauna.

One subject that is worthy of especial notice is the variation in coloration of plumage in many species; and it is a difficult matter to decide whether these forms should be treated as distinct species or only as climatic varieties of the same species. Amongst these I may enumerate Phylloscopus superciliosus and Phylloscopus humei, Phylloscopus viridanus and Phylloscopus nitidus, which differ merely, and but very slightly, in tint of plumage. One observes these differences in tint of plumage more especially on islands. On those which are at some distance from the mainland, where the sun is often obscured, and the atmosphere is dull and heavy, the plumage of the brighter-coloured birds is more sober and dull. Our Greenfinch under the bright skies of Southern Europe and North Africa becomes so richly coloured that it has been described as a distinct species; and our common Linnet, Linota cannabina, in South-eastern Europe and Asia Minor is very much brighter in tint of colour; and so richly coloured are specimens from Gilgit that Dr. Scully is inclined to separate specifically the birds obtained there. I was also much struck with the rich and deep coloration of the specimens obtained by him of Carpodacus erythrinus, which are much darker and deeper in tint of coloration than any I have seen. Examples from India are, as a rule, more pink and paler than those from Eastern Europe; but those obtained by him are darker and much redder than any I have seen from Europe. Another species that varies widely according to the locality where it is procured is Galerita cristata; and it is only by collecting together a large series from various localities that one can prove that all the various forms are mere varieties, excepting Galerita isabellina, which inhabits the desert portion of North Africa, and is a pale sandy-coloured but constant form of our Crested Lark, and Galerita macrorhyncha, which has become specifically separable from Galerita cristata. In many species which frequent the desert region one finds forms not differing from examples of the same species found in more fertile regions, except in tone of colour; thus three desert forms of the Chukar Partridge have been described by Mr. Hume as distinct species, under the names of Caccabis pallidus, C. pallescens, and C. arenarius, none of which appear to me to be worthy of specific rank. American ornithologists have of late adopted the plan of designating such by means of trinomial appellations, and would call these three forms Caccabis chukar pallidus, Caccabis chukar pallescens, and Caccabis chukar arenarius; but this appears to me a highly objectionable retrograde step, as it will only tend to make the study of ornithology more difficult instead of simplifying matters.

It will be necessary to make a few remarks relative to the classification I have adopted in the present work, especially as I have departed from that which has hitherto been so universally employed by authors who have written on European ornithology. Recent research has shown that the old Cuvierian system of classification, in which the Raptores head the list, cannot stand; and it is universally conceded that a fresh classification is absolutely necessary. Having carefully considered the matter, I came to the conclusion that Professor Huxley's classification of birds is undoubtedly the best in principle, especially as it is the one which anatomists agree in adopting; I have therefore made use of it, though in so doing I have, as will be seen, adopted his principle rather than his practice, and have accepted the modifications which have been suggested since his first paper on the subject, and more especially those proposed by Mr. Sclater, who appears to have been the first to make practical use of Professor Huxley's system, and has done much to popularize it. An article recently published by him (Ibis, 1880, pp. 340-350, and 399-411) gives the outlines of this classification of birds; and I may refer such of my readers as may wish for further details respecting the same to it. The basis of this system of classification was first proposed by Professor Huxley in 1867 (P. Z. S. 1867, pp. 415-472), in a paper "On the Classification of Birds; and on the Taxonomic Value of the Modifications of certain of the Cranial Bones observable in that Class." In this paper he points out that birds are so nearly allied to reptiles in all the essential and fundamental points of their structure that to associate them into one primary group of the Vertebrata, the Sauropsida, as formerly proposed by him, is a necessity; and in proof of this he enumerates the principal points in which Aves and Reptilia agree with one another and differ from the Mammalia. Having arrived at the conclusion that the class Aves, while well enough defined from all existing Reptilia, is more closely connected with this class than with any other, he proceeds to divide it into three orders—the Saururæ, the Ratitæ, and the Carinatæ. The first of these is represented by the solitary fossil Archæopteryx, and has no representative at present in existence; the second class, the Ratitæ, contains the Struthious birds, which have no keel developed on the sternum; and the third class embraces all existing birds except the Ratitæ, which have the sternum keeled, and ossified from a median centre in that keel, as well as from lateral paired centres. Of these three classes the Carinatæ alone are represented in Europe; and therefore with them only are we concerned. These birds are divided by Professor Huxley into four suborders, according to the peculiarities in the arrangement of the palatal bones, as these characters, being independent

of external circumstances, must have arisen from genetic divergences. Of these suborders three, viz. Ægithognathæ, Desmognathæ, and Schizognathæ, are represented in our region, the Dromæognathæ containing only the Tinamous, which are exclusively Neotropical birds. For these orders and suborders I have not used the same titles as were bestowed on them by Professor Huxley; but here I have followed Mr. Sclater in modifying the classification, and in using such of the names already in use among ornithologists as can fairly be woven into the new system.

The Ægithognathæ and Schizognathæ have the maxillo-palatine bones free and separate from one another, not joining in the middle line, the first of them having the anterior end of the vomer truncated or cut off nearly square, and the second having the vomer pointed in front; whereas the Desmognathæ have the maxillo-palatines united in the middle line. In the article above quoted Professor Huxley arranges the Schizognathæ first, then the Desmognathæ, and concludes with the Ægithognathæ; but he subsequently (Anat. of Verteb. Anim. pp. 233-255) modified his ideas to some extent, and in his arrangement commenced with the Schizognathæ, then following with the Ægithognathæ, and concluding with the Desmognathæ. I have, however, deemed it expedient to follow Mr. Sclater, and have therefore commenced with the Ægithognathæ, then taking the Desmognathæ, and concluding with the Schizognathæ; for in any case it appears most advisable to an ornithologist to head the list with the Passeres. To arrange the different families in linear order is a simple impossibility; for a scheme of classification must be compared to a genealogical tree, of which the trunk and the bases of its main branches are buried in the waters of obscurity, and the smaller branches alone are seen above the surface; therefore one must take one of the branches from as near the base as we can now trace it, and follow it up to its smaller branches and leaves, and then, relinquishing it, go to work on another in the same manner. In this way each must separately be treated; and by so doing the apparent incongruity of ranging widely different species next to each other vanishes; for the one will be found to spring from a totally different branch from the other.

In this manner I have subdivided the Ægithognathæ into three orders, viz. Passeres, Macrochires, and Pici; the Desmognathæ into five orders—Coccyges, Accipitres, Steganopodes, Herodii, and Anseres; and the Schizognathæ into eight, viz. Columbæ, Gallinæ, Grallæ, Limicolæ, Gaviæ, Tubinares, Alcæ, and Pygopodes.

As may be supposed, I have found the greatest difficulty in the classification of the Passeres; and I am fully aware that the conclusions at which I have arrived are in many respects open to criticism; but the classification of the Passeres is a task that has troubled wiser heads than mine, and is likely still to remain unsettled for some time to come. I am glad to find that, on the whole, the classification I have adopted agrees tolerably closely with that recommended by Mr. Sclater, whose essay on the subject (l. c.) is certainly the best that has yet appeared. He, however, (following Sundevall) separates the Larks entirely from the rest of the Oscines, calling the former Scutiplantares, and the latter Laminiplantares, whereas I have placed the Larks merely

in one of the five sections of the Oscines, calling them Oscines scutelliplantares. Unfortunately I had already worked out my system before his papers on the subject were published: but I must not omit to acknowledge the great assistance rendered to me from time to time by him; for he was always ready to give me the best advice when I found myself in want of it.

In the subdivision of the Desmognathæ Mr. Sclater separates the Striges from the Accipitres, making a separate order of each, whereas I place them in two suborders of the order Accipitres; otherwise we agree in our subdivisions.

As regards the Schizognathæ, my order Grallæ is equal to his Geranomorphæ, except that he includes the Otidæ in that order, whereas I have placed them in the order Limicolæ.

Besides the assistance I have received from Mr. Sclater, I am greatly indebted to Professors Newton and Parker, and Messrs. Salvin and H. T. Wharton for the cooperation they have so readily afforded me during my task of working out the classification. Professor Newton strongly urged me to commence the Passeres with the Crows, as being, in his opinion, the most representative family; and for many reasons I was at first inclined to do so; but eventually I decided to follow Mr. Sclater's practice, and to commence with the Thrushes, so as to avoid making any alteration that was not absolutely necessary in the arrangement of the families as proposed by him.

LITERATURE.

It was my intention to give a chapter on the bibliography of European ornithology, together with as complete a list as possible of all works, as well as all separate papers, on the subject, published since 1766; and for that purpose I collected together a considerable amount of material. But the number of papers, especially of short articles, is so great that it will be too large an undertaking, and would take up too much space, to be included in the introduction to the present work; I must therefore defer its publication, and, if possible, issue it in a separate pamphlet. It will, however, doubtless be of use to my readers to have particulars of the best works of reference on European ornithology; and I therefore give their titles, classified under the names of the different countries, in the same manner as was done by Mr. Sclater in his 'Address to the Biological Section of the British Association' delivered at Bristol in 1875.

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xxviii

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xxxiii

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- Drake, C. F. Tyrwhitt. Notes on the Birds of Tangier and Eastern Morocco. (Ibis, 1867, pp. 421-430.)
- Drummond, H. M. List of Birds found in the Vicinity of Tunis and Bizerta. (Ann. & Mag. Nat. Hist. xvi. p. 102, 1845.)
- Gurney, J. H., jun. Six Months' Bird-collecting in Egypt (in 'Rambles of a Naturalist'). 8vo. London. No date.
- Gurney, J. H., jun. On the Ornithology of Algeria. (Ibis, 1871, pp. 68-86, 289-301.)
- Heuglin, Th. von. Ornithologie Nordost-Afrika's, &c. 4 vols. Roy. 8vo. Cassel, 1869-1874.
- Irby, L. Howard. The Ornithology of the Straits of Gibraltar. 1 vol. 8vo. London, 1875.
- Loche. Exploration Scientifique de l'Algérie, &c., Oiseaux. 2 vols. Folio. Paris, 1867.
- Salvin, Osbert. Five Months' Bird-nesting in the Eastern Atlas. (Ibis, 1859, pp. 174–191, 302–318, 352–365.)
- Shelley, G. E. A Handbook to the Birds of Egypt. 1 vol. Roy. 8vo. London, 1872.
- Tristram, H. B. On the Ornithology of N. Africa. (Ibis, 1859, pp. 153-162, 277-301, 415-435; 1860, pp. 68-83, 149-165, 361-375.)

THE ATLANTIC ISLANDS.

- Bolle, C. Bemerkungen über die Vögel der Canarischen Inseln. (Journ. f. Orn. 1854, p. 447; 1855, p. 171; 1857, pp. 258, 305.)
- Godman, F. DuCane. Notes on the Resident and Migratory Birds of Madeira and the Canaries. (Ibis, 1872, pp. 158-209.)

Godman, F. DuCane. Natural History of the Azores or Western Islands. 1 vol. 8vo. London, 1870.

Vernon Harcourt, E. Notes on the Ornithology of Madeira. (Ann. & Mag. Nat. Hist. 1855, pp. 430-438.)

Webb, P. B., et Berthelot, S. Histoire Naturelle des Iles Canaries. 4to. Paris, 1835-1850.

In the foregoing list I have given, as concisely as I can, the titles of such works as I believe will be found of use to students of Western Palæarctic Ornithology, omitting such as appear to me to be of but little value for reference. Amongst those which I have found most useful for general reference I may enumerate the following, viz.:—Great Britain. Macgillivray's 'British Birds,' which will always rank high as containing such excellent field-notes; Yarrell's 'British Birds,' which is perhaps the best work of reference on British ornithology, the fourth edition by Professor Newton being especially reliable, and indeed, when completed, it will be by far the best work on our avifauna. Gould's 'Birds of Great Britain' certainly stands preeminent as far as the magnificent illustrations are concerned; but the letterpress is far from being equal to the plates.

On European ornithology generally, the most useful handbook is Degland and Gerbe's 'Ornithologie Européenne,' which I have found better for reference than Fritsch's 'Vögel Europa's,' though the latter is a cheap and useful work. Gould's 'Birds of Europe' contains excellent illustrations; but the letterpress is now far behind the times, and it is rather heavy and cumbersome, as well as expensive. For Scandinavia—Collett's 'Remarks on the Ornithology of Northern Norway,' Collin's 'Skandinaviens Fugle,' and Nilsson's 'Skandinavisk Fauna' are all worthy of commendation; but Professor Sundevall's 'Svenska Foglarne' is, so far as it goes, certainly the best work on the birds of Sweden; but unfortunately it was incomplete when he died, and will probably never be completed. Russia appears sadly wanting in a good general work on the avifauna of that vast empire, and I know of no single work that I can recommend, although there are, as will be seen by the foregoing list, not a few local catalogues; but Finland can boast of a very excellent little work, 'Finland's Foglar,' the first volume of which was written by my friend the late Magnus von Wright, and the second volume (published after his death) by Palmgren.

But the best and most reliable work on continental European ornithology is undoubtedly Naumann's 'Naturgeschichte der Vögel Deutschlands,' a work of which I cannot speak in too high terms, and one which every ornithologist who can read German should possess. Fallon's 'Oiseaux de la Belgique' is a tolerably useful little book on Belgian ornithology; and Schlegel's 'Vogels van Nederland' is a most reliable work on the birds of Holland, and has excellent illustrations. As regards French ornithology there are many useful works on local natural history; but, excepting Degland and Gerbe's 'Ornithologie Européenne,' and Vieillot's 'Faune Française,' there is no work that treats of the birds of France as a whole; and the latter of these is now rather out of date. Bailly's 'Ornithologie de la Suisse' must also be cited here as an almost indispensable work of reference. Spain and Portugal both lack a good general work on their ornithology; but Colonel Irby's 'Ornithology of the Straits of Gibraltar' gives first-rate data

respecting the birds of Southern Spain, and Lord Lilford's and Mr. Howard Saunders's papers on the ornithology of Spain, contain a considerable amount of useful information. As regards *Italy*, the best and most reliable works, so far as I can judge, are Salvadori's 'Uccelli d'Italia' and Savi's posthumous work 'Ornitologia Italiana,' which were published within a year of each other, and which contain almost all the latest information on the avifauna of Italy.

For Greece the best reference list is Krüper and Hartlaub's 'Griechische Jahreszeiten,' which contains all the information given in Lindermayer's 'Vögel Griechenlands' and von der Mühle's 'Beiträge zur Ornithologie Griechenlands,' as well as later information and some field-notes collected by Dr. Krüper. As far as Turkey and Asia Minor are concerned, the only information to be obtained must be gathered from the various papers published in different periodicals, of which I give a list; but Shelley's 'Birds of Egypt' and Loche's 'Expl. Scient. de l'Algérie, Oiseaux' give full information respecting the avifauna of North Africa, as do Godman's "Notes on the Birds of Madeira and the Canaries" and 'Natural History of the Azores' on that of the Atlantic Islands.



ADDENDA ET ERRATA.

As ornithology is gradually, but steadily, making onward strides, and as, during the last ten years which have elapsed since I commenced the publication of the present work, ornithologists in Great Britain, as well as elsewhere in Europe, have been unusually active, much which when I wrote the earlier articles was buried in obscurity has since been brought to light. Large collections have been sent to Europe from localities whence I could then only obtain an old specimen or two; and many leading ornithologists have devoted themselves to working out small groups monographically, and have consequently thrown new light on many knotty points. Almost every week some moot question gets cleared up; for every step that a working ornithologist takes serves as a guide to those that follow after, and his work forms a basis on which his successor can build, until by degrees a tolerably good structure is erected. Hence much that I have written requires correction and emendation; and I have therefore deemed it advisable to give the following list of addenda et errata:—

VOL. II.

Letterpress to Vol. II., species 10. Turdus atrigularis, for 1878 69, 70, read 1877 59, 60.

" species 89. Acrocephalus arundinaceus, for 1877 57, 58, read 1878 67, 68.

Page 3. Add Turdus bonapartei, Cab. J. f. O. 1860, p. 183.

- 23. Turdus musicus appears to be replaced in China by Turdus auritus, Verr.
- 35. Add Turdus illas, Pall. Zoogr. Rosso-As. i. p. 456 (1811).
- 59. Add Turdus abrekianus, Dybowsky, J. f. Orn. 1876, p. 193.
- 67. Add Turdus hyemalis, Dybowsky, J. f. O. 1872, p. 439.
- Add Turdulus pallens (Pall.), Godw.-Austen, J. As. Soc. Beng. xliii. pt. 2, p. 178 (1874).
- 87. Add Oreocincla inframarginata, Blyth, J. A. Soc. Beng. xxix. p. 106 (1860), Turdus inframarginatus (Blyth), Gray, Hand-l. of B. i. p. 254. no. 3694 (1869), Geocichla mutabilis (Temm.), S. Müller, fide Blyth, Ibis, 1870, p. 167, Merula sibirica (Pall.), Dyb. J. f. Orn. 1872, p. 437, and Turdulus sibiricus (Pall.), Hume, Stray Feathers, vi. p. 255 (1878).
- 91. Add Merula nigra, Leach, Syst. Cat. M. & B. Brit. Mus. p. 20 (1816), and Turdus menegazzianus, Perini, Ucc. Veron. p. 56 (1858).
- 129. Add Turdus infaustus (Gm.), Lath. Ind. Orn. i. p. 335 (1790), Saxicola saxatilis (L.), Rüpp. Neue Wirbelth. Vög. p. 80 (1835), and Orocetes saxatilis (L.), Horsf. & Moore, Cat. B. Mus. E.I. Co. i. p. 189 (1854).

- Page 199. Add Saxicola valida, Licht. Nomencl. Av. p. 35 (1854), and Dromolæa isabellina (Rüpp.), Loche, Expl. Sci. Algér. Ois. i. p. 201 (1867).
 - 203. Add Saxicola albicollis (Vieill.), Bp. Consp. Gen. Av. i. p. 303 (1850).
 - 211. Delete Saxicola hendersoni, Hume, et Saxicola talas, Severtzoff.
 - 219. According to Mr. Seebohm (Cat. Turd. Brit. Mus. p. 370), both Saxicola erythræa, Ehr., and S. halophila, Tristr., refer to the young of Saxicola lugens, Licht., i. e. Saxicola leucomela (Pall.), mihi, p. 231; but of this I have been as yet unable to convince myself satisfactorily, though at the same time I believe that I was in error in identifying the species there referred to, and figured by me on Pl. XXIX., with the Arabian Chat, and think it highly probable that Mr. Seebohm may be right. The Arabian Chat figured on Pl. XXVIII. will stand as Saxicola finschii; and the synonyms Saxicola erythræa and Saxicola halophila will have to be expunged from the list.
 - 223. Tristram's Chat (Pl. XXX. and Pl. XXXII. fig. 2) will stand as Saxicola mæsta (see p. 229).
 - 227. The Red-rumped Chat (Pl. XXXI. and Pl. XXXII. fig. 1) will stand as Saxicola xanthoprymna (see p. 229).
 - 231. According to Mr. Seebohm (Cat. Turdidæ, p. 370) the Pied Chat should stand as Saxicola lugens, and not as Saxicola leucomela.
 - 235. Recently received collections containing a large series of *Saxicola hendersoni* show that this species should be united to *Saxicola morio*, as pointed out by Mr. Seebohm.
 - 263. Since writing the article on Pratincola rubicola I have found that the Eastern form can be distinguished from the West-European species by the upper tail-coverts, which in the former species are unspotted white, whereas in the true Pratincola rubicola they are marked with dark colour; and in the Eastern form the axillaries are much blacker than in true P. rubicola; but these distinctions are not so clearly discernible in immature and autumn-killed examples, though they are sufficient to enable one to separate the two species. Under these circumstances I think it advisable to separate the Eastern form under the name of Pratincola maura, the synonymy being as follows:—

Motacilla maura, Pallas, Reis. Russ. Reichs, ii. p. 728, no. 17 (1773).

Sylvia maura (Pall.), Latham, Ind. Orn. ii. p. 526, no. 62 (1790).

Saxicola rubicola, Frankl. P. Z. S. 1831, p. 119 (nec Linn.).

Saxicola rubicola, Temm. & Schl. Faun. Jap. Aves, p. 58 (1842, nec Linn.).

Saxicola saturatior, Hodgs. in Gray's Zool. Misc. p. 83 (1844).

Pratincola indica, Blyth, J. A. Soc. Beng. xvi. p. 129 (1847).

Saxicola rubicola, Schrenck, Amur-Lande, i. 2, p. 358 (1860).

Pratincola indica, Blyth, Jerdon's B. of Ind. ii. p. 124, no. 483 (1863).

Pratincola indica, Blyth, Swinhoe, P. Z. S. 1871, p. 360, no. 167.

These references will therefore have to be expunged from the synonymy of *Pratincola rubicola*; and the references to the occurrences of the Stonechat in Asia and in the extreme eastern portion of Russia in Europe will refer to *Pratincola*

- maura, and not to P. rubicola; for the former species is certainly found in Eastern Russia, though it is difficult to say where the range of P. rubicola ends and that of P. maura commences.
- Page 277. Add Erithacus phænicurus (Linn.), Degl. Orn. Eur. i. p. 502 (1849), and Luscinia phænicurus (Linn.), Sundevall, Sv. Fogl. p. 59 (1856).
 - 281. According to Mr. Seebohm the Redstart "breeds as far east as the watershed of the Yennesei and the Lena."
 - 285. Add Ruticilla bonapartii, von Müll. Beitr. Orn. W.-Afr. pl. xiv. (1853), Ruticilla mesoleuca (Ehr.), Cab. J. f. Orn. 1854, p. 446, and Ruticilla marginella, Bp. Compt. Rend. xxxviii. p. 8 (1854).
 - 286. Ehrenberg's Redstart winters, it appears, in Western Arabia, Abyssinia, and Senegal.
 - 289. Mr. Seebohm (Cat. Turd. Brit. Mus. p. 344) separates the species found in Palestine and Syria from R. rufiventris under the name of Ruticilla semirufa, in which I cannot agree with him; and, indeed, he himself owns that "it is scarcely more than a local race."
 - 293. Add Motacilla ochrura, Gmel. Reis. Russl. iii. p. 101, pl. xix. fig. 3 (1774), Ruticilla thitis (Scop.), Rüpp. Syst. Uebers. p. 57 (1845), and Ruticilla ochruros (Gmel.), Bogd. B. Cauc. p. 96 (1879).
 - 341. Add Melodes calliope (Pall.), Newt. List B. Eur. Blas. p. 10 (1862), and Cyanecula camtschatkensis (Gmel.), Gray, Hand-l. of B. i. p. 224, no. 3202 (1869).
 - 347. Add Irania albiqula, Severtzoff, Turk. Jevotnie, pp. 65, 122 (1873).
 - 383, line 22. Should be Sylvia affinis, Blyth, Cat. B. Mus. As. Soc. p. 187 (1849).
 - 389. Add Dumeticola subalpina (Temm.), Homeyer, J. f. O. 1862, p. 279.
 - 399. The bird described and figured as the adult female of Sylvia melanothorax is, as I have since ascertained from an examination of a further series of specimens, a young bird. The female scarcely differs from the male in plumage.
 - 401. As stated at p. 407, I have recently ascertained that Sylvia momus should be separated from Sylvia melanocephala.
 - 417, line 3. Should be Sylvia rüppellii, Temm. Pl. Col. iii. p. 245, fig. 1 (1823).
 - 435. Add Philacantha nisoria (Bechst.), Swinh. P. Z. S. 1871, p. 355.
 - 509. Add Sylvia borealis (Blas.), Gray, Hand-l. of B. i. p. 216, no. 3063 (1869), and Phyllopneuste javanica, Bonap. apud Salvad. Ucc. Born. p. 244 (1874).
 - 517. Add Sylvia flaveola, Vieill. Nouv. Dict. xi. p. 185 (1817). Salicaria hypolais (Linn.), Filippi, Mus. Mediol. p. 30 (1847), and Hypolais salicaria (Linn.), Fritsch, Vög. Eur. p. 161 (1870).
 - 521. Add Salicaria italica, Salvadori, Att. R. Ac. Sc. Tor. iii. p. 268 (1868).
 - 537. Add Calamodyta elaica (Linderm.), Gray, Gen. of B. i. p. 172 (1848), Acrocephalus pallidus (Ehr.), Heugl. Orn. N.O.-Afr. i. p. 294 (1869), and Salicaria tamariceti, Severtz. Turk. Jevotnie, pp. 66, 131 (1873).
 - 541. Add Salicaria microptera, Severtzoff, Stray Feathers, iii. p. 425 (1875), and Locustella salicaria (Linn.), apud Tacz. Bull. Soc. Zool. Fr. 1876, p. 139.

- Page 559. Acrocephalus agricolus should be Acrocephalus agricola. Add Salicaria modesta et gracilis, Severtzoff, Turk. Jevotnie, p. 66 (1873).
 - 561. Add Acrocephalus montanus (Sykes), Blyth, J. As. Soc. Beng. xiv. p. 594, and Salicaria euryncha, sphenura, et concolor, Severtzoff, Turk. Jevotnie, pp. 66, 128, 130 (1873).
 - 573. Add Sylvia (Calamoherpe) fruticola, Naum. Vög. Deutschl. xiii. p. 453 (1853), and Salicaria macronyx, Severtzoff, Turk. Jevotnie, pp. 66, 128 (1873).
 - 579. Add Acrocephalus lacustris, Naum. Naturg. Land- u. Wasser-Vög. Nachtr. iv. p. 201 (1811), Hydrocopsichus turdoides (Mey.), Kaup, Natürl. Syst. p. 121 (1829), Sylvia turdina, Gloger, Handb. Naturg. p. 312 (1842), Calamoherpe turdina (Glog.), Schlegel, Vög. Nederl. p. 142 (1854), Salicaria arundinacea (Linn.), Harting, Handb. Brit. B. p. 14 (1872), and Acrocephalus fulvolateralis, Sharpe in Layard's B. of S. Afr. p. 289 (1877).
 - 585. Add Calamodyta stentorea (Ehr.), Gray, Hand-l. i. p. 207, no. 2930 (1869).
 - 591. Add Calamoherpe cariceti (Naum.), Boie, Isis, 1822, p. 552, and Calamoherpe limicola et striata, C. L. Brehm, Vög. Deutschl. pp. 451, 452 (1831).
 - 597. Add Sylvia tritici et subphragmitis, L. Brehm, Naumannia, 1855, p. 284.
 - 600, line 16. Since writing this, Mr. Seebohm has found this Warbler breeding as far east as the Yennesei, in Siberia.
 - 605. Add Acrocephalus melanopogon (Temm.), Irby, Orn. Str. Gibr. p. 223 (1875), and Calamodus melanopogon (Temm.), Blanf. E. Pers. ii. p. 198 (1876).
 - 606. I have subsequently examined two specimens of this Warbler from Corsica, obtained there by Mr. C. Bygrave Wharton.
 - 611. Add Locustella sibilans, Gould, B. of Eur., letterpress to pl. 102 (1837), Calamodyta locustella (Lath.), Gray, Hand-l. B. i. p. 210, no. 2972 (1869), Threnetria locustella (Lath.), Schauer, J. f. O. 1873, p. 183, and Locustella locustella (Lath.), Seebohm, Cat. Passerif. Brit. Mus. p. 115 (1881).
 - 613, line 12. For Locustella hendersoni read Locustella straminea (Severtz.).
 - 617. Add Locustella macropus et hendersoni (Cass.), Swinhoe, P. Z. S. 1863, pp. 93, 444. Calamodyta hendersonii (Cass.), Gray, Hand-l. of B. i. p. 210. no. 2976 (1869).
 - 621, line 5. For (1819) read (1811). Add *Potamodus fluviatilis* (Wolf), Kaup, Natürl. Syst. p. 123 (1829).
 - 627. Add Calamoherpe luscinioides (Savi), Schlegel, Vog. Nederl. p. 149 (1854), Lusciniopsis luscinioides (Savi), Newt. in Blas. List B. Eur. p. 11 (1862), Pseudoluscinia luscinioides (Savi), Shelley, B. of Egypt, p. 89 (1872), Acrocephalus luscinioides (Savi), Newt. in Yarr. Brit. B. i. p. 389 (1873), Threnetria acheta, Schauer, J. f. O. 1873, p. 183, and Potamodus luscinioides (Savi), Blanf. E. Pers. ii. p. 199 (1876).
 - 633. Add Calamoherpe certhiola (Pall.), Boie, Isis, 1822, p. 552, and Parnopia certhiola (Pall.), Newt. in Blas. List Eur. B. p. 11 (1862).
 - 639. For Bradypterus cettii read Cettia cettii. Add Sylvia fulvescens (Gm.), Vieill. Faun. Franç. i. p. 208 (1820), and Bradyptetes cettii (Marm.), Blanf. E. Pers. ii. p. 200 (1876). And expunge from synonyms Bradypterus platyurus, Swains., and at p. 643 the paragraph in lines 33-40 respecting this bird.

VOL. III.

- Letterpress to Vol. III., p. 6, species 179. Carduelis elegans, for part 60 (1877), read part 40 (1875).

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 p. 6, species 180. Chrysomitris citrinella, for parts 63, 64 (1877), read parts 43, 44 (1875).
- Page 1, line 17. For It flight read Its flight.
 - 49. For Calamophilus biarmicus read Panurus biarmicus.
 - 79, line 7. For Musvil-meise read Musvit-meise.
 - 120, lines 22 and 23. For Parus borealis read Parus palustris.
 - 125. For Siberian Marsh-Titmouse read Lapp Titmouse. Plate 112, for Scandinavian Titmouse read Lapp Titmouse.
 - 176. Sitta rupicola, Blanf., proves on examination of a larger series to be a bad species; and this name will sink into a synonym of Sitta neumayeri.
 - 183. Mr. Seebohm, who has lately been working out the Nuthatches, informs me that he has, after an examination of a larger series than I had available when I wrote this article, decided to separate the Eastern or Asiatic form, to which I refer in lines 34-39, specifically from the European bird; and in this view I am now inclined to agree with him. This being the case, the Eastern form will stand as Sitta syriaca, Ehr., and the European bird as Sitta neumayeri, Michah.,—Sitta tephronota, Sharpe (referred to on p. 176), being a synonym of the Asiatic bird; and Sitta syriaca will have to be expunged from the synonyms on p. 183, but Sitta rupicola, Blanf., will have to be added.

Sitta syriaca, Ehr., is found in Palestine, Syria (whence it was first described), Turkestan, and Afghanistan.

295. Anthus seebohmi. Since the article on this species was published I have ascertained that it is identical with Anthus gustavi, Swinh., under which name it will consequently stand; and, as lately pointed out by Mr. Seebohm in his notes on the ornithology of Siberia, it has since been found to have a very wide range, having been met with on the Ob (Finsch and Brehm), the Yennesei (Seebohm), Lake Baikal (Dybowski), Tschuski Land, north of Kamtchatka (Baron Meydell), Behring Isle (Wossnessensky), Batchian (Wallace), Manilla and Celebes (Brüggemann), Borneo and Negros (Mus. Brit.). The synonymy of this species will therefore now be as follows:—

Anthus gustavi, Swinhoe, P. Z. S. 1863, pp. 90, 273.

Anthus batchianensis, G. R. Gray, Hand-l. of B. i. p. 251, no. 3642 (1869).

Anthus seebohmi, mihi, B. of Eur. part xlv. (1875).

375. Lanius excubitor. Since the article on this species was written the Grey Shrikes have been worked at most carefully by several authors; and the amount of literature added to the subject is by no means small. It is scarcely advisable here to treat fully of the question as to how many of the various forms of the Grey Shrike should be treated as species; for lately a vast number of skins of Grey Shrikes from Asia have reached England, showing that there are not a few different forms, some of which may possibly be treated as distinct species, and to treat the

subject fully would entail a long article. I trust, however, when I can get leisure to do so, to take the subject in hand again. Should the various forms be treated as good species, two more Grey Shrikes at least, *Lanius homeyeri*, Cab., and *Lanius major*, Pall., will have to be added to the European list.

- Page 376, line 14. For Parrex read Parvex.
 - 377, line 35. For Dubowski and Parrex read Dybowsky and Parvex.
 - 380, line 35. For Parrex read Parvex.
 - 381. Mr. Seebohm (Ibis, 1880, p. 186) does not agree with our identification of the Western bird with *Lanius lahtora*, Sykes, and treats of this Western form as *Lanius fallax*, Finsch; but I cannot see that this separation is practicable.
 - 409, line 36. For Ortakeny read Ortakeuy.
 - 413. Mr. J. Scully assures me that he can always separate Lanius phanicuroides from Lanius isabellinus, even in the immature plumage, and that he obtained in Yarkand many specimens of the latter in breeding-plumage not differing in colour from winter examples; and he says (Ibis, 1881, p. 434) that in the adult dress L. phanicuroides differs from L. isabellinus in having a differently shaped wing and tail, in the wing-speculum being larger, the lower surface white, the entire lores black, the head more rufous than the back, and the quills more black; and to this species he refers my Plate No. 152. I cannot, however, state my own convictions as to the correctness of his views until I have had time to investigate the matter again more fully.
 - 453, line 22. For Sortoch read Sort och.
 - 466, line 30. For Sicily read Scilly.
 - 505, 513, and 521. For COTYLE read COTILE.
 - 586. Since writing the article on *Passer italiæ* I have examined the specimens obtained by Mr. Wharton at Ajaccio, in Corsica; and they are certainly referable to this species.

VOL. IV.

- Page 17, line 36. For Summerfeldt read Sommerfeldt.
 - 31. Linaria cannabina should be Linota cannabina.
 - 69. For Carpodacus rubicillus read Carpodacus rubicilla.
 - 78, line 24. For Parrex read Parvex.
 - 81, line 1. For Parrex read Parvex.
 - 82, line 17. For Temscken read Tschimkent.
 - 171, line 10. For Dosyanka read Owsiannka.
 - 227, line 39. For Parrex read Parvex.
 - 341. Alauda brachydactyla, Leisler, Ann. Wetterau. Gesellsch. should be (1814) and not (1809).
 - 383. For Rhamphocoris read Rhamphocorys.
 - 437. Add Coracia gracula (Linn.), Gray, Gen. of B. ii. p. 321, and Gracula gracula (Linn.), Sharpe, Cat. Coleomorphæ, p. 146 (1877).
 - 445. Add Pyrrhocorax forsythi, Stoliczka, Str. Feathers, 1874, p. 462.

- Page 487, line 3. For 1843 read 1842.
 - 523. Add Colœus monedula, Sharpe, Cat. Coleomorphæ, p. 26 (1877).
 - 531. Add Corone corone, Sharpe, Cat. Coleomorphæ, p. 36 (1877).
 - 543. Add Corone cornix, Sharpe, Cat. Coleomorphæ, p. 31 (1877).
 - 551. Add Trypanocorax frugilegus (Linn.), Expl. Sci. Alg. Ois. i. p. 113.
 - 559. Add Corax brachyurus, A. E. Brehm, Erg. einer Reise nach Habesch, p. 323 (1863), and Rhinocorax affinis (Rüpp.), Sharpe, Cat. Coleomorphæ, p. 46 (1877).
 - 563. Add Corvus leptonyx, Sharpe, Cat. Coleomorphæ, p. 19 (1877).

VOL. V.

- 47, line 12. For Mellauspet read Mellanspet.
- 95, line 10. For Grahöfdad read Gråhöfdad.
- 141. For CORACIAS GARRULA read CORACIAS GARRULUS.
- 199, 203. Cuculus rochii. Professor Newton writes (Yarr. Brit. B. ed. 4, p. 406, footnote), "Mr. Dresser regards this bird (C. rochi) as specifically the same as C. canorus, which seems to be an erroneous view; and MM. A. Milne-Edwards and Grandidier (Ois. de Madagascar, i. p. 176, pl. 66) treat it as a variety of the Indian C. polioce-phalus; but that has dark irides, while those of the Madagascar bird are said on good authority to be orange, though M. Grandidier asserts the contrary."
- 301. Add Surnia funerea, Dumeril, Zool. Anal. p. 34 (nec Linn.), Strix uralensis, Shaw, Gen. Zool. vii. p. 277 (1809, nec Pall.), and Noctua ulula (Linn.), Schl. Mus. P. B. Striges, p. 42 (1862).
- 304, line 36. For Jarostaf read Jaroslaf.
- 309. Add Surnia hudsoni (Gm.), Jameson, ed. Wils. Am. Orn. i. p. 90 (1831), and Surnia ulula, Cass. Cat. Strig. Phil. Mus. p. 17 (nec Linn.).
- 319. Add Ulula tengmalmi (Gm.), Bp. Oss. Regn. Anim. Cuv. p. 53 (1830), Scotophilus tengmalmi (Gm.), Swains. Classif. of Birds, ii. p. 217 (1837), Nyctale dasypus (Bechst.), Gray, List of Gen. of B. p. 6 (1840), and Syrnium funereum, Heugl. Orn. N.O.-Afr. i. p. 123 (1869, nec Linn.).
- 340, line 43. For lighest read lightest.
- 349. Add Noctua pygmæa, Steph. in Shaw's Gen. Zool. xiii. pt. 2, p. 63 (1826), Noctua arcadica, Cuv. Règ. Anim. p. 345 (1829), and Glaucidium pygmæum et micorhynchum, Brehm, Naumannia, 1855, p. 273.
- 349, line 11. For Dwerquil read Dwerguil.
- 357. Add Strix passerina, Gmel. Syst. Nat. i. p. 296 (1788), Athene passerina (Gm.), Boie, Isis, 1822, p. 549, Carine noctua (Retz), Kaup, Natürl. Syst. p. 29 (1829), Noctua passerina (Gm.), Cuv. Règn. Animal, i. p. 345 (1829), Scotophilus nudipes (Nilss.), Jard. Brit. B. i. p. 274, Noctua nudipes (Nilss.), Gould, B. of Eur. i. pl. 48 (1838), Athene psilodactyla (Nilss.) et indigena, Brehm, Naumannia, 1855, p. 270, Noctua veterum, Schl. Mus. Pays-Bas, Striges, p. 28 (1862), and Noctua minor, Degl. & Gerbe, Orn. Eur. i. p. 122 (1867).
- 434, line 28. For Wiutegra read Wuitegra.

- Page 521. Add Aquila crassipes, Hodgs. in Gray's Zool. Misc. p. 81 (1844), Aquila mogilnik, Strickl. Orn. Syn. p. 57 (1855), and Aquila bifasciata, Saunders, P. Z. S. 1871, p. 37.
 - 523. The plate published by Jaubert and Barthélemy Lapommeraye (line 41) represents a variety of Aquila chrysaetus and not Aquila mogilnik; and the latter species does not, so far as I can ascertain, occur in the south of France.
 - 575. Add Nisaetus bonellii (Temm.), Jerd. B. of Ind. i. p. 67 (1862).
 - 599. Add Falco minutus, Linn. Syst. Nat. i. p. 131 (1766), Accipiter fringillarius, Vig. Zool. Journ. i. p. 338 (1824), Nisus peregrinus, Brehm, Vög. Deutschl. p. 88 (1831), Accipiter nisosimilis, Blyth, J. A. Soc. Beng. xii. p. 311 (1843), Accipiter subtypicus, Hodgs. in Gray's Zool. Misc. p. 81 (1844), Nisus major, Jaub. Mots. Eur. Orn. p. 29 (1851), and Nisus intercedens, Brehm, Naumannia, 1855, p. 269.
 - 633. Add Falco badius, Krüper, J. f. Orn. 1869, p. 25.

VOL. VI.

- 69. Add Dendrofalco subbuteo (L.), Gray, List of Gen. of B. p. 3 (1840), Dendrofalco hirundinum et arboreus, Brehm, Naumannia, 1855, p. 269, and Hypotriorchis cuvieri, Gray, Hand-l. of B. i. p. 20 (1869, nec Smith).
- Plate 38. For Falco regulus read Falco æsalon.
- Page 93. Add Falco rufus, Scop. Del. Faun. & Flor. Insubr. ii. p. 36, pl. xix (1786), Falco erythrourus, Raf. Caratt. N. G. Av. p. 5 (1810), Falco rubripes, Less. Traité, p. 93 (1831), and Erythropus pallidus et minor, Brehm, Naumannia, 1855, p. 269.
 - 103. Add *Hypotriorchis arcadicus*, Gray, Gen. of B. i. p. 20 (1844), *Falco plumbeus*, Brehm, Naumannia, 1856, p. 236, and *Falco gracilis*, A. et L. Brehm, Naumannia, 1856, p. 232.
 - 107. To range, add N.E. Africa, where Brehm obtained it near Cairo in September 1851.
 - 113. Add Falco alaudarius, Gmel. Syst. Nat. i. p. 279 (1788), Falco architinnunculus, C. L. Brehm, Vög. Deutschl. p. 70 (1831), and Cerchneis tæniura, intercedens, accedens, fasciata et guttata, Brehm, Naumannia, 1855, p. 269.
 - 120, line 30. For Azores read Cape-Verd Islands.
 - 125, line 3, should be Falco cenchris, Naumann, Vög. Deutschl. i. p. 318 (1818); and line 4, Falco naumanni, Fleischer in Sylvan, 1818, p. 175. Add Cerchneis paradoxa, ruficeps et ruficauda, Brehm, Naumannia, 1855, p. 269, and Cerchneis naumanni (Fleisch.), Şharpe, Cat. Accip. p. 435 (1874).
 - 182, line 3. For adult female read young female.
 - 297, line 5. For p. 41 read p. 48.
 - 319, line 1. For Platea leucorodia read Platalea leucorodia.
 - 335. Add Tantalus falcinellus, Bechst. Orn. Taschenb. p. 272 (1803).
 - 469. For Anas boschas read Anas boscas.
 - 483, and Pl. 423. The male and female being so much alike, only one figure is given on the Plate.
 - 511, line 9. For Ortakeny read Ortakeuy.

VOL. VII.

- Plate 483. fig. 1 represents the spring dress of the male; fig. 2, that of the female in summer; and fig. 3, that of the male in summer.
- Page 283, line 3, for p. 126 read p. 108; line 15, for Phasaridion read Phalaridion.
 - 291, line 7. Read Crex pratensis, Bechst. Orn. Taschenb. p. 337 (1803).
 - 337, line 14. Pl. lxii. in Faun. Lap. does not represent *Grus communis*, but a distinct species, *Grus schlegelii*, Blyth; but the description in the letterpress of the same work applies to *Grus communis*.
 - 343, line 26. The *Grus cinerea longirostris*, Temm. & Schlegel, from Japan, appears to be a bird distinct from *G. communis*, and is *Grus schlegelii*, Blyth. Cf. Blyth's 'Monograph of the Cranes,' p. 78.
 - 351. In Bechstein's 2nd ed. of his Gemeinn. Naturg. der Vög. Deutschlands, vol. iii. p. 103 (1809), he calls the Crane *Grus cinerea*; but of course this name cannot stand, as he called it *G. communis* in 1793.
 - 395, line 5. For (1835) read (1833-34).
 - 396, line 41. For Olis read Otis.
 - 402, line 13. Read Young resembles the adult bird, but is darker &c.
 - 436, line 21. For right-hand figures read left-hand figures.
- Plate 515. In some of the impressions of this Plate the hind claw has been omitted in the figure of Squatarola helvetica.
- Page 451. Mr. Seebohm found the Eastern Golden Plover breeding in Eastern Siberia, and gives (Ibis, 1879, pp. 153, 154) some most interesting notes on its nidification and habits.
 - 587. Add *Himantopus melanopterus*, Meyer, Wetter. Ann. iii. p. 177 (1812).
 - 615. Scolopax rusticola should stand as Scolopax rusticula.
- Plate 542. For gallinaria read calestis.

VOL. VIII.

- Plates to Vol. VIII. p. viii, no. 631, for Podiceps auratus read Podiceps auritus.
- Page 16, line 28. For minutella read minutilla.
 - 18, line 28. For Ægialite read Ægialites.
 - 29, line 4. For 1811 read 1812.
 - 45, line 4. For ii. p. 75 (1811) read i. p. 64 (1812).
 - 51. Expunge from the synonyms Chorlito pestorejo pardo, Azara, and Tringa fuscicollis, Bonn & Vieill., and put a query after Tringa campestris, Licht.
 - 59. Add Scolopax subarquata, Güld. Nov. Comm. Acad. Petrop. xix. p. 471 (1774).
 - 119. Actiturus longicaudus should stand as Bartramia longicauda (cf. p. 117).
 - 151. To the synonymy of *Totanus stagnatilis* add *Glottis stagnatilis* (Bechst.), Koch, Baier. Zool. i. p. 306 (1816), and *Ilyornis*, Kaup (*Tot. stagnatilis*, Bechst.), Natürl. Syst. p. 156 (1829).
 - 203, line 9. For (1811-1815) read (1813).
 - 211, line 10. For (1811–1815) read (1813). Add Gambetta limosa, Koch, Baier. Zool. p. 308 (1816).

- Page 237. Add Numenius australis, L. Brehm, Naumannia, 1855, p. 291.
 - 240, lines 8 & 9. Expunge all notes respecting its nidification in Malta (cf. p. 231).
 - 243. For Numenius arguatus read Numenius arguata.
 - 255. Add Sterna pikei, Lawr. Ann. Lyc. N. Y. vi. p. 3 (1853), "Sterna senegalensis, Sw.," Schlegel, Mus. Pays-Bas, Sternæ, p. 16 (1863), and Sterna portlandica, Ridg. Am. Nat. viii. p. 433 (1874).
 - 263. Add Larus bicolor, Larus sterna et Larus columbinus, Scop. Ann. I. Hist. Nat. p. 82 (1769).
 - 337. Add "Xema sabini, Leach," J. Ross, App. Ross's Voyage, p. 57 (1819), 4to ed.
 - 369, line 7. For ichthyaetus read ichthyaetum.
 - 380. The second Plate is omitted in the list of plates, and will stand as 599 a.
 - 381. Add Glaucus canus (L.) and "Glaucus lachrymosus (Licht.)," Bruch, J. f. Orn. 1853, p. 102, Gavina kamtschatchensis, Bp. Naumannia, 1854, p. 212, Gavina heinei (Hom.) and Gavina canus (L.), Bruch, J. f. O. 1855, pp. 283, 284, Larus delawarensis, Coues, Proc. Ac. N. Sc. Phil. 1861, p. 246, and Larus audouini, Tristr. Ibis, 1868, p. 330, nec Payr.
- Plate 605. Owing to an error on the part of the colourists, the legs of the Glaucous Gull have been coloured yellow instead of light flesh.
- Page 439. Add Larus chalcopterus, Licht. Nomencl. Av. p. 99 (1854), Laroides glacialis, Bruch, J. f. O. 1855, p. 22, and Leucus chalcopterus et arcticus, Bp. Consp. Gen. Av. ii. p. 216 (1857).
 - 463. Add Coprotheres pomarinus (Temm.), Reich. Nat. Syst. Vög. p. v. (1852), and Lestris pomatorhina (Temm.), Heugl. Ibis, 1872, p. 65.
 - 491. For Thalassidroma pelagica read Procellaria pelagica.
 - 497. For Thalassidroma leucorrhoa read Procellaria leucorrhoa.
 - 570, line 38. For Harvie read Harvie-Brown.

[The antique figures designate the first page of the article on the respective species or genus.]

abdimii (Ciconia) vi. 295. abessynicus (Cypselus) iv. 591.	accedens (Ca
abietina (Crucirostra) iv. 127. — (Sylvia) ii. 485. abietinus (Falco) vi. 31. abietum (Nyctala) v. 319. — (Nyctale) v. 319. — (Parus) iii. 87. abornis (Malacocercus) ii. 585. Abrornis ii. 467, 475. — tristis ii. 477. abyssinica (Galerida) iv. 286, 302, 304.	Accentor algorithm Accentor algorithm Accentor ergorithm Accentor Accentor Accentor Accentor
— (Galerita) iv. 286, 290. abyssinicus (Asio) v. 267. — (Cuculus) v. 219. — (Cypselus) iv. 202, 591, 609. — (Phylloscopus) ii. 485, 489. acaciæ (Argya) iii. 24. — (Crateropus) iii. 21. acadica (Nyctala) v. 317. — (Nyctale) v. 350. — (Strix) v. 349. Acanthis iii. 527.	Accentor pir — rubidus — subalpi — temmir Accentoridæ Acciper æru Accipiter
iv. 29. brevirostris iv. 65. carduelis iii. 527. flavirostris iv. 65. holbölli iv. 37.	Accipiter ass —— badius —— brachy Accipiter
linaria iv. 37 montium iv. 59 rufescens iv. 47 spinus iii. 541. Acanthopneuste ii. 467. Acanthus iii. 525. Acanthylis iv. 611, 613, 617 caudacuta iv. 613 nudipes iv. 613. Acanthyllis iv. 611, 613, 615. Acanthyllis iv. 611, 613, 615. Acanthyllis gigantea iv. 616 indica iv. 615.	Accipiter bu

accedens (Carduelis) iii. 527.
Accentor ii. 339.
iii. 27.
Accentor alpinus iii. 29, 32, 41.
iv. 209 ii. 341.
Accentor collaris iii. 27, 29.
Accentor erythropygius iii. 32.
—— fulvescens iii. 35, 36, 37.
— major iii. 29.
Accentor modularis ii. 616.
iii. 33, 39 , 41, 42.
v. 210.
montanellus iii. 35, 36, 37.
Accentor pinetorum iii. 39.
rubidus iii. 40, 42.
subalpinus iii. 29.
temmincki iii. 35, 36, 37.
Accentoridæ iii. 27.
Acciper æruginosus v. 415.
Accipiter v. 235, 371, 413, 447,
469, 561, 585, 597, 641.
vi. 1, 13, 137.
Accipiter astur v. 587.
— badius v. 633, 638.
—— brachydaetylus v. 638.
Accipiter brevipesv. 597, 619,
633, 636, 638.
Accipiter buteo v. 449.
— buteo apivorus vi. 3.
circus v. 415.
—— circus major v. 587.
— circus palustris v. 415. — circus rufus v. 415.
— circus rufus
— falco &c. carolinensis vi. 139.
— falco islandicus vi. 25.
— falco leucocephalus v. 471.

Accipiter falco peregrinus vi. 31.
—— falco torquatus v. 431.
— falco tunetanus vi. 47.
— ferox v. 463.
—— gabar v. 635.
— gurneyi v. 633.
— gyrfalco vi. 15.
gyrfalco islandicus vi. 25.
— haliaëtus vi. 139.
—— hypoleucus v. 563.
— korschun v. 652.
—— lacertarius vi. 3.
—— lanarius cinereus v. 431.
— madagascariensis v. 638-
— major v. 610, 611.
melaschistus v. 614, 615, 616, 620,
628, 630.
—— milvus v. 651.
— milvus niger v. 651.
— milvus regalis v. 643.
nisosimilis v. 599.
Accipiter nisus . v. 597 , 599 , 605 ,
606, 609, 611, 613, 615, 636, 638.
Accipiter palumbarius v. 587.
— polyzonoides v. 638.
— regalis v. 643.
sphenurus v. 633, 638.
accipitrina (Stryx) v. 257
accipitrinus (Asio) v. 249, 257.
vii. 633.
Acredula iii. 61, 68.
— caudata iii. 61, 67, 68, 70
73, 74, 104
irbii iii. 68, 70, 73, 74.
rosea iii. 63 , 68, 69, 70, 73, 74
— tephronota iii. 68, 69, 75 .
acredula (Motacilla) ii. 469
T.

Acrocephalus schoenobænus ii. 591, 597, 605, 607. v. 210.			
Acrocephalus is 5.60, 567, 567, 572, 573, 574, 576, Acrocephalus palvatris ii. 601, acrocephalus palvatris ii. 602, Acrocephalus palvatris ii. 603, Acrocephalus palvatris ii. 604, Acrocephalus palvatris ii. 604, Acrocephalus palvatris ii. 604, Acrocephalus palvatris ii. 604, Acrocephalus palvatris ii. 605, 565, 575, 573, 574, 575, 576, 565, 577, 575, 575, 575, 575	caradula (Phyllonnousta) ii. 491.	Actiturus rufescens viii. 111.	Aëdon rubiginosa ii. 547.
Acrocephalus arundinaceus 1.597, 567, 572, 579, 575, 567, 572, 579, 575, 575, 575, 575, 575, 575, 575		A stocholidon viii 253, 301.	aëdon (Troglodytes) iii. 217, 229.
Aerocephalus 1. 1. 1. 1. 1. 1. 1. 1		Actornelidos viji 301.	
Toguing Togu	lanceolata 11. 617.	acunavida	
Acrocephalus arabicus ii. 595, 586, 586 comparation ii. 597, 597, 578, 586, 586, 588, 586, 588, 588, 588, 58	Acridotheres iv. 421.	— affinis viii. 289.	
Acrocephalus	roseus iv. 423.	—— cantiaca viii. 301.	
Acrocephalus	— tristis iv. 428.	— maxuriensis viii. 285.	
Acrocephalus arabicus 16.791		— media viii. 285.	— curonicus vii. 491, 495.
maulatia viii. 11, 18		Actodromas viii. 9.	
minuta		— maculata viii. 11, 18.	— hiaticuloides vii. 497.
	—— agricolus ii. 559, 561, 565.	minute viii 99	
Acrocephalus arabicus	—— aquaticus ii. 591.		
Acrocephalus arubinaceus ii. 579, 575, 579, 582, 585, 586, 588. v. 210. Acrocephalus brunnescens ii. 585, Acrocephalus dumetorum ii. 585, Acrocephalus dumetorum ii. 585, Acrocephalus fluviatilis ii. 679, ii. 601, iii. 601, iii. 602, iii. 601, iii. 602, iii. 605, iii. 601, iii. 605, iii. 601, iii. 601, iii. 601, iii. 605, iii. 601, iii. 605, iii. 601, iii. 601, iii. 601, iii. 602, iii. 605, iii. 601, iii. 601, iii. 601, iii. 601, iii. 602, iii. 605, iii. 601, iii. 601, iii. 601, iii. 602, iii. 605, iii. 601, iii. 601, iii. 601, iii. 601, iii. 602, iii. 605, iii. 601, iii. 601, iii. 601, iii. 602, iii. 605, iii. 602, iii. 605, iii. 602, iii. 601, iii. 602, iii. 605, iii. 602, iii.			
Acrocephalus arundinaceus ii. 557, 557, 572, 579			
Section Sect			
Section Sect			
Acrocephalus dumetorum		acuflavida (Actochelidon) viii. 301.	Ægialitis vn. 473, 481.
Acrocephalus brunnescens ii. 585	582, 585, 586, 588.	— (Sterna) viii. 301.	viii. 56.
Acrocephalus dumetorum ii. 525, Acrocephalus dumetorum ii. 535, acuta (Anas) vi. 472, 517, 518, 523, 581, 534, acuta (Dafila) vi. 529, S31, 534, acuta (Dafila) vi. 531, acuta (Querquedula) vi. 531, acuta (Dafila) vi. 541, acuta (Dafila) vi. 541, acuta (Dafila) vi. 541, acuta (Dafila) vi. 541, acuta (Dafila) vii. 479, 481, 505, acuta (Dafila) acuta (Dafila) vii. 479, 481, 505, acu	v. 210.		Ægialitis albifrons vii. 483.
Acrocephalus dumetorum 1. 535, 560, 561, 564, 564, 566, 564, 564, 564, 566, 567, 566, 567, 573, 574, 576, 577, 574, 576, 577, 576, 577, 576, 577, 576, 577, 577, 578, 574, 576, 577, 576, 577, 576, 577, 577, 578, 574, 576, 577, 576, 577, 576, 577, 577, 578, 574, 576, 577, 576, 577, 577, 578, 574, 576, 577, 578, 574, 576, 577, 578, 574, 576, 577, 578, 574, 576, 577, 578, 574, 576, 577, 578, 574, 576, 577, 578, 574, 576, 577, 578,	Agrocophalus hrunnescens ii. 585.		
Second S	A area on halve demate were it 525	acuta (Anas) vi 472, 517, 518.	
Carocephalus fluviatilis ii. 611		523 531 534	
	· · · · · · · · · · · · · · · · · · ·		
— montanus ii. 560			
— montanus	— lacustris ii. 579.		Ægialitis cantianus vii. 483.
Acrocephalus palustris ii. 582, 585, Adoption xi. 581, 597, 605, 607, xi. 518, 522, 525, 532, Adoption xi. 511, 597, 605, 607, xi. 518, 525, 585, xi. 511, 597, 605, 607, xi. 518, 525, 585, xi. 511, 597, 605, 607, xi. 518, 525, 585, xi. 511, 597, 605, 607, xi. 518, 525, 585, xi. 511, 597, 605, 607, xi. 518, 525, 585, xi. 511, 597, 605, 607, xi. 525, 585, xi. 525, xi.	— montanus ii. 561.		Ægialitis curonica, vii. 491, 499.
Acrocephalus palustris ii. 562, 573, 574, 576, 777, v. 210, Acrocephalus phragmitis ii. 597, alicarius ii. 591, 597, 605, 607, v. 210, Acrocephalus schenobænus ii. 511, 597, 605, 607, v. 210, Acrocephalus stagnatilis ii. 621, Acrocephalus stentoreus ii. 570, 582, 585, — streperus ii. 567, 569, 5774, 576, 577, v. 210, Acrocephalus turdoides ii. 570, 573, 574, 576, 577, v. 210, Acrocephalus turdoides ii. 579, Actidurus viii. 109, 117, 119, — longicaudus viii. 109, 117, 119, — longicaudus viii. 109, 117, 125, 199, 201, — bartrami viii. 119, bartrami viii. 119, hypoleuca viii. 127, ochropus viii. 127,	orientalis ii, 580, 582, 585.	acutus (Phasianurus) vi. 531.	_
The stage of the stream is a	Acrocenhalus nalustris ii. 562.	adalberti (Aquila) v. 514, 517,	
Acrocephalus phragmitis ii. 597.			
Acrocephalus phragmitis ii. 597.			
Salicarius Silicarius Silicarius Silicarius Salicarius Sal			Ægialitis geoffroyi vii. 475,
Acrocephalus schemobænus ii. 511, 597, 605, 607. Acrocephalus stagnatilis ii. 621. Acrocephalus stentoreus ii. 570, 582, 585. — streperus ii. 567, 569, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 576, 577. v. 210. Acrocephalus turdoides ii. 570, 573, 574, 575, 574, 574, 574, 574, 574, 574			476, 481, 505.
Acrocephalus stenoreus ii. 507, 608, 607. Acrocephalus stagnatilis ii. 621. Acrocephalus stentoreus ii. 567, 568, 585. — streperus ii. 567, 569, 570, 573, 574, 576, 577. — v. 210. Acrocephalus turdoides ii. 579, 605, 607. — v. 210. Acrocephalus turdoides iii. 579, 605, 607, 509, 509, 609, 609, 609, 609, 609, 609, 609, 6	— salicarius ii. 591.		Ægialitis gigas vii. 479.
Acrocephalus stagnatilis ii. 621	Acrocephalus schænobænus		
Macrocephalus stentoreus	-		
Acrocephalus stentoreus ii. 621. Adophonus nisorius ii. 435. Adophonus nisorius ii. 429. Aespersus (Botaurus) v. 237. Actiturus viii. 109, 117, 119. Actiturus viii. 109, 117, 119. Actiturus viii. 119. Actiturus viii. 119. Actiturus viii. 127. Actiturus viii. 127. Actiturus viii. 119. Actiturus viii. 119. Actiturus viii. 119. Actiturus viii. 117, Pallens viii. 147. Pallens viii. 547. Pallens viii. 447. Actiturus viii. 117, Pallens viii. 147. Pallens viii. 547. Pa	· · · · · · · · · · · · · · · · · · ·	— undatus ii. 435.	
Activarian Act		undulatus ii. 435.	
S82, 585.		Adophonus nisorius ii. 435.	
Second S	_	Adornis ii. 375.	
Acrocephalus turdoides vii. 579, Actidurus viii. 109, 117, 119, meridionalis viii. 491, viii. 491	582, 585.	— hortensis ii. 429.	
Strix flammea	— streperus ii. 567, 569,		minor vii. 491.
V. 210. Acrocephalus turdoides ii. 579. Actidurus viii. 109, 117, 119. — longicaudus viii. 119. — mevius viii. 119. — mevius viii. 119. — wiii. 109, 117, 125, 199, 201. Actitur viii. 109, 117, 125, 199, 201. Acidon bruchii viii. 199. Acidon bruchii viii. 545. — wereda viii. 480, 505. Acidon bruchii viii. 545. — wereda viii. 480, 505. Acidon bruchii viii. 545. — wereda viii. 480, 505. Acidon bruchii viii. 545. — wereda viii. 480, 505. Acidon bruchii viii. 545, 545, 545, 545, 545, 545, 545, 545			— minutus vii, 491, 494, 495,
Actidurus viii 109, 117, 119, advena (Alcedo) v. 113, wiiv. 169, 117, 119, c. longicaudus viii. 119, wiii. 119, mavius viii. 119, v. viii. 119, wiii. 109, 117, 125, 199, 201, wiii. 127, wiii. 127, wiii. 127, wiii. 128, wiii. 129, wiii. 127, wiii. 129, wiii. 127, wiii. 129, wiii. 127, wiii. 129, wiii. 127, wiii. 127, wiii. 128, wiii. 127, wiii. 128, wiii. 127, wiii. 128, wiii. 128, wiii. 128, wiii. 128, wiii. 128, wiii. 127, wiii. 127, wiii. 128, wiii.	· · · · · · · · · · · · · · · · · · ·		
Actidurus			
— longicaudus . viii. 119. — nævius . viii. 119. Actitis . viii. 109, 117, 125, 199, 201. — bartrami . viii. 119. — empusa . viii. 127. — glareola . viii. 143. — hypoleuca . viii. 127, 182. — limosa . viii. 127, 182. — limosa . viii. 127, 182. — megarhynchos . viii. 127. — ochropus . viii. 111. — schlegeli . viii. 127. — stagnatilis . viii. 127. Actiturus . viii. 117. Actiturus longicaudus . viii. 119. — bartramiu . viii. 119. — bartramiu . viii. 119. — bartramius . viii. 117. Actiturus longicaudus . viii. 117. — pallens brachyrhynchos . ii. 547. — sibiricus . viii. 491. — ruficeps . viii. 493. — ruficeps . viii. 493. — ruficeps . viii. 493. — ruficeps . viii. 483. — brevitalis . viii. 497. — vereda . vii. 483. — begialophilus . viii. 480, 505. Ægialophilus . viii. 497. — septentrionalis . viii. 497. — vereda . viii. 491. — ruficeps . viii. 497. — vereda . viii. 491. — ruficeps . viii. 497. — vereda . viii. 491. — ruficeps . viii. 497. — vereda . viii. 491. — ruficeps . viii. 497. — vereda . viii. 491. — ruficeps . viii. 497. — septentrionalis . viii. 497. — vereda . viii. 497. — vereda . viii. 491. — ruficeps . viii. 497. — vereda . viii. 491. — ruficeps . viii. 497. — septentrionalis . viii. 455. — paleohilus . ii. 543. — paleohilus . ii. 548, 548,			
Diagratudus Color			
Actitis viii. 109, 117, 125, 199, 201. — bartrami viii. 119. — empusa viii. 127. — glareola viii. 143. — hypoleuca viii. 199. — hypoleuca viii. 199. — hypoleucos viii. 127, 182. — limosa viii. 211. — megarhynchos viii. 217. — ochropus viii. 117. — schlegeli viii. 117. — stagnatilis viii. 127. — stagnatilis viii. 117. Actiturus bartrami viii. 119. — bartramius viii. 117. Actiturus longicaudus viii. 117. Actiturus longicaudus viii. 117. Actiturus longicaudus viii. 117. — pallens brachyrhynchos ii. 547. — sibiricus viii. 497. — vereda viii. 480, 505. Agidon bruchii ii. 553. — bruchii brachyrhynchos ii. 553. — bruchii brachyrhynchos ii. 553. — bruchii macrorhynchos ii. 553. — bruchii inacrorhynchos ii.			
— bartrami viii. 119. — empusa viii. 127. — glareola viii. 143. — hypoleuca viii. 199. — hypoleucos viii. 127, 182. — limosa viii. 127. — ochropus viii. 127. — rufescens viii. 111. — rufescens viii. 112. — schlegeli viii. 127. — stagnatiis viii. 127. — stagnatiis viii. 127. — obruchii brachyrhynchos ii. 547. — the schlegeli viii. 127. — stagnatiis viii. 117. Actiturus bartrami viii. 119. — bartramius viii. 119. — bartramius viii. 119. Aédon bruchii ii. 553. — bruchii brachyrhynchos ii. 545, 548, — bruchii macrorhynchos ii. 545, 548, — brevirostris iv. 29, 268. — brevirostris iv. 38. — brevirostris iv. 38. — cantianus viii. 483. — brevirostris iv. 39. — canescens, var. exilipes iv. 37, 51. — canescens, var. exilipes iv. 51. — galactodes macrorhynchos ii. 547. — meridionalis brachyrhynchos ii. 547. — meridionalis macrorhynchos ii. 547. — meridionalis macrorhynchos ii. 547. — meridionalis macrorhynchos ii. 547. — pallens brachyrhynchos ii. 547. — pallens brachyrhynchos ii. 547. — pallens brachyrhynchos ii. 547. — sibiricus iv. 37, 47. — sibiricus iv. 52. Ægithalus iii. 47, 60, 157.			runceps
— empusa viii. 127. — bruchii brachyrhynchos ii. 553. Ægialophilus vii. 473, 483. — glareola viii. 143. — bruchii macrorhynchos ii. 553. — cantianus vii. 483. — hypoleuca viii. 199. Aëdon familiaris ii. 545, 548, — brevirostris iv. 29, 268. — limosa viii. 127. — galactodes iii. 349, 415, 416, — brevirostris iv. 65. — megarhynchos viii. 113. 545, 547, 549, 551, 553, 554, 555. — canescens iv. 37, 51. — schlegeli viii. 127. — galactodes brachyrhynchos ii. 547. — exilipes iv. 37, 39. — meridionalis viii. 117. — meridionalis brachyrhynchos ii. 547. — holboellii iv. 37, 47. — bartramius viii. 119. — pallens ii. 547. — linarius iv. 37, 47. — bartramius viii. 117, — pallens ii. 547. — sibiricus iii. 47, 60, 157. Actiturus longicaudus viii. 117, — pallens brachyrhynchos ii. 547. — sibiricus iii. 47, 60, 157.	Actitis viii. 109, 117, 125, 199, 201.	Aëdon ii. 545.	
— glareola viii. 143. — hypoleuca viii. 199. — hypoleucos viii. 127, 182. — limosa viii. 211. — megarhynchos viii. 127. — ochropus viii. 135. — rufescens viii. 111. — schlegeli viii. 127. — stagnatilis viii. 127. Actiturus viii. 117. Actiturus bartrami viii. 119. — bartramius viii. 117. Actiturus longicaudus viii. 117. — pallens ii. 547. — pallens ii. 547. — pallens brachyrhynchos ii. 547. <t< td=""><td>— bartrami viii. 119.</td><td>Aëdon bruchii ii. 553.</td><td></td></t<>	— bartrami viii. 119.	Aëdon bruchii ii. 553.	
— glareola viii. 143. — hypoleuca viii. 199. — hypoleucos viii. 127, 182. — limosa viii. 211. — megarhynchos viii. 127. — ochropus viii. 135. — rufescens viii. 111. — schlegeli viii. 127. — stagnatilis viii. 127. Actiturus viii. 117. Actiturus bartrami viii. 119. — bartramius viii. 117. Actiturus longicaudus viii. 117. — pallens ii. 547. — pallens ii. 547. — pallens brachyrhynchos ii. 547. — bartramius viii. 117. — pallens brachyrhynchos ii. 547. — pallen	— empusa viii. 127.	— bruchii brachyrhynchos ii. 553.	Ægialophilus vii. 473, 483.
— hypoleuca viii. 199. — hypoleucos viii. 127, 182. — limosa viii. 211. — megarhynchos viii. 127. — ochropus viii. 135. — rufescens viii. 111. — schlegeli viii. 127. — stagnatilis viii. 127. Actiturus bartrami viii. 119. — bartramius viii. 119. — bartramius viii. 117. Actiturus longicaudus viii. 117.		bruchii macrorhynchos ii. 553.	— cantianus vii. 483.
— hypoleucos viii. 127, 182. — limosa viii. 211. — megarhynchos viii. 127. — ochropus viii. 135. — rufescens viii. 111. — schlegeli viii. 127. — stagnatilis viii. 127. Actiturus bartrami viii. 119. Actiturus bartrami viii. 119. — bartramius viii. 119. Actiturus longicaudus viii. 117, Actiturus longicaudus viii. 117, — pallens brachyrhynchos ii. 547. — pallens brachyrhynchos iii. 547. — pallens brachyrhynchos iii. 547. — pallens brachyrhynch		I	Ægiothus iv. 29, 268.
— limosa viii 211. — galactodes ii 349, 415, 416, — canescens iv 37, 51. — ochropus viii 135. — viii 111. — schlegeli viii 127. — stagnatilis viii 127. — meridionalis brachyrhynchos ii 547. — meridionalis brachyrhynchos ii 547. — meridionalis brachyrhynchos ii 547. — holboellii vii 37, 39. — holboellii vii 37, 39. — holboellii vii 37, 39. — meridionalis brachyrhynchos ii 547. — meridionalis brachyrhynchos ii 547. — linarius vii 37, 47. — pallens viii 547. — rufescens viii viiii viiiii viiii viiii viiiii viiiii viiiii viiiii viiiiiii viiiiiiii	hypoleucos viii 127, 182)	
— megarhynchos viii 127. 545, 547, 549, 551, 553, 554, 555. — canescens iv. 37, 51. — schlegeli viii 127. — stagnatilis viii 127. — meridionalis brachyrhynchos ii. 547. — meridionalis macrorhynchos ii. 547. — meridionalis viii. 119. — minor ii. 547. — meridionalis viii. 117. — pallens viii. 117. — pallens viii. 547. — meridionalis viiii. 547. — meridionalis viiii. 547. — meridionalis viiii. 547. — meridionalis viii		-	brevirostris iv. 65.
- ochropus viii. 135 rufescens viii. 111 schlegeli viii. 127 stagnatilis viii. 127 Actiturus viii. 117. Actiturus bartrami viii. 119 bartramius viii. 119 bartramius viii. 117, - Actiturus longicaudus viii. 117, - pallens brachyrhynchos ii. 547 pallens brachyrhynchos ii. 547.		_	
— rufescens viii. 111. — schlegeli viii. 127. — galactodes macrorhynchos. ii. 547. — exilipes iv. 51. — schlegeli viii. 127. — meridionalis ii. 547. — holboellii iv. 37. Actiturus viii. 117. — meridionalis brachyrhynchos. ii. 547. — linarius iv. 37. — bartramius viii. 119. — minor ii. 547. — linaria, var. exilipes iv. 51. — pallens ii. 547. — sibiricus iv. 37, 47. — pallens brachyrhynchos ii. 547. — sibiricus iv. 52. Ægithalus iii. 47, 60, 157.		545, 547 , 549, 551, 553, 554, 555.	
— schlegeli viii. 127. — stagnatilis viii. 127. Actiturus viii. 117. Actiturus bartrami viii. 119. — bartramius viii. 119. Actiturus longicaudus viii. 117, — galactodes macrorhynchos ii. 547. — meridionalis iii. 547. — meridionalis brachyrhynchos ii. 547. — minor ii. 547. — pallens ii. 547. — sibiricus iv. 37, 47. — sibiricus iv. 52. Actiturus longicaudus viii. 117,	_	Aëdon galactodes brachyrhynchos ii. 547.	- exilines iv 51
— schlegen viii. 127. — stagnatilis viii. 127. Actiturus viii. 117. Actiturus bartrami viii. 119. — bartramius viii. 119. Actiturus longicaudus viii. 117, — meridionalis brachyrhynchos ii. 547. — linarius — linarius, var. exilipes iv. 37. — pallens ii. 547. — sibiricus iv. 37, 47. — pallens brachyrhynchos ii. 547. — sibiricus iv. 52. Ægithalus iii. 47, 60, 157.		1 0	fuscescens in 97 90
— stagnatilis viii. 127. Actiturus viii. 117. Actiturus bartrami viii. 119. — bartramius viii. 119. Actiturus longicaudus viii. 117, meridionalis brachyrhynchos. ii. 547. minor pallens ii. 547. pallens ii. 547. pallens brachyrhynchos ii. 547. pallens brachyrhynchos ii. 547. meridionalis brachyrhynchos ii. 547. meridionalis brachyrhynchos ii. 547. — linarius iii. 37. iv. 37. rufescens iv. 37, 47. sibiricus iv. 32. Figithalus iii. 47, 60, 157.	_		— holhoellii
Actiturus bartrami viii. 119. — bartramius viii. 119. — bartramius viii. 119. Actiturus longicaudus viii. 117, — pallens brachyrhynchos ii. 547. — pallens brachyrhynchos ii. 547. — pallens brachyrhynchos ii. 547. — gibricus iv. 52. Ægithalus iii. 47, 60, 157.			linering
Actiturus bartrami viii. 119. — bartramius viii. 119. — pallens ii. 547. — pallens brachyrhynchos iii. 547. — pallens brachyrhynchos iii. 547. — gibricus iii. 47, 60, 157.	Actiturus viii. 117.		lineria ver eniline
Actiturus longicaudus viii. 117, — pallens brachyrhynchos ii. 547. — sibiricus iii. 47, 60, 157.	Actiturus bartrami viii. 119.		
Actiturus longicaudus viii. 117, — pallens brachyrhynchos ii. 547. — sibiricus iii. 527. — pallens brachyrhynchos ii. 547. — Egithalus iii. 47, 60, 157.	— bartramius viii. 119.		rutescens iv. 37, 47.
#igithalus III. 47, 60, 157.			
			Ægithalus iii. 47, 60, 157.
	119.	patiens macrorhynchos ii. 547.	

Aigithalus castaneus m. 161, 165,	æruginosus (raico) v. 415.	arreanus (Numenius) viii. 05.
166.	Aesalon vi. 13, 83.	—— (Pelecanus) vi. 169.
Ægithalus coronatus iii. 166.	—— lithofalco vi. 83.	africanus (Phalacrocorax) vi. 169.
	—— orientalis vi. 83.	africanus (Turnix) vii. 249.
— macronyx iii. 166.	— regulus, vi. 83.	
Ægithalus pendulinus iii. 157,		agilis (Anthus) iii. 306, 309.
159, 165, 166.	æsalon (Falco) vi. 83, 97, 128.	—— (Fringilla) iii. 309.
Ægithalus pendulinus, var. jaxartica	æsalon alaudarius (Falco) vi. 83.	— (Pipastes) iii. 309, 313.
, ,	— (Hypotriorchis) vi. 83.	agraria (Gelochelidon) viii. 295.
iii. 159.	— major (Hypotriorchis) vi. 83.	agrarius (Brachyotus) v. 257.
ægithus (Circus) v. 431.	minor (Hypotriorchis) vi. 83.	— (Otus)
ægocephala (Limosa) viii. 208,		
211, 213, 241.	— (Lithofalco) vi. 83.	agrestis (Alauda) iv. 307, 310, 311, 320.
	Æstrelata viii. 543, 549.	— (Spipola) iii. 309.
ægocephala (Scolopax) viii. 211.	—— bulweri viii. 551.	agricola (Calamodyta) ii. 559.
ægocephalus (Totanus) viii. 211.	—— diabolica viii. 545.	—— (Calamoherpe) ii. 559.
Ægolius v. 249, 317.	— hæsitata viii. 545.	— (Columba) vii. 45.
brachyotus v. 257.	æthiopica (Ibis) vi. 327.	— (Corvus) iv. 534, 551.
—— capensis v. 265.		(Colvas)
otus v. 251.	ethiops (Fulica) vii. 327.	— (Sylvia) ii. 559.
	ætolius (Milvus) v. 651, 657.	agricolensis (Calamodyta) ii. 541.
	affinis (Actochelidon) viii. 285.	— (Jerdonia) ii. 541.
ægolius (Brachyotus) v. 257.	—— (alpestris) (Alauda) iv. 387.	agricolus (Acrocephalus) ii. 559,
— (Stryx) v. 257.	— (Coracias) v. 150.	561, 565.
Ægypius v. 381.	— (Corax) iv. 559.	1
vi. 13.		Agrobates ii. 545, 557.
— cinereus v. 383.	—— (Corone) iv. 559.	brunnescens ii. 585.
— niger v. 383.	— (Curruca) ii. 383, 386.	—— galactodes ii. 547.
	affinis (Corvus) iv. $521, 533, 535,$	Agrodroma iii. 283.
— tinnunculus vi. 113.	536, 541, 559 , 560, 561,	campestris
ægypius (Milvus) v. 657.	562, 563, 564, 571.	Agrodromas richardi iii. 325.
ægyptia (Hyas) vii. 521.		agrorum (Anthus) iii. 317.
ægyptiaca (Chenalopex) vi. 407.	—— (Cypselus) iii. 490.	
— (Columba) vii. 55.	iv. 591 , 592.	— (Corvus) iv. 551.
— (cornix) (Corvus) iv. 543.	affinis (Fuligula) vi. 570.	— (Corydalla) iii. 317.
— (Gallinago) vii. 642.	— (Gavia) viii. 365.	— (Linaria) iv. 37.
		ajaja (Platalea) vi. 325.
— (Hyas) vii, 521.	affinis (Larus) . viii. 400, 417, 418.	akahige (Lusciola) ii. 332.
—— (Peristera) vii. 55.	affinis (Micropus) iv. 591.	Alaemon iv. 273.
— (Pyrgita) iii. 593.	(Œdicnemus) vii. 406, 407.	desertorum iv. 275.
ægyptiacus (Neophron) v. 391.	—— (Petrocincla) ii. 150, 158, 159.	
— (Percnopterus) v. 391.	(Petrocossyphus) ii. 149, 150, 157.	—— dupontii iv. 279.
— (Pluvianus) vii. 521.	— (Podiceps) viii. 639.	— jessii iv. 275.
— (Porphyrio) vii. 303.		alandica (Anas) vi. 531.
	— (Sitta) iii. 175.	alascensis (Troglodytes) iii. 222, 223.
ægyptius (Blepharomerops) v. 165.	— (Sterna) viii. 285, 295.	Alauda ii. 1.
ægyptius (Caprimulgus) iv. 629.	—— (Strix) v. 238.	iii. 283.
ægyptius (Charadrius) vii. 521.	—— (Sylvia) ii. 377, 383, 386, 567.	1
— (Cursorius) vii. 521.	—— (Thalasseus) viii. 285.	iv. 273, 283, 305, 310, 312,
— (Falco) v. 657.	—— (Totanus) viii. 143.	327, 339, 359, 381, 385.
— (Merops) v. 165, 171.	— (Viralva) viii. 295.	Alauda agrestis iv. 307, 310, 311, 320.
		— albigula iv. 395, 397.
ægyptius (Milvus) v. 654, 657.	afra (Peristera) vii. 57.	
ægyptius (Nycticorax) vi. 270.	africana (Anas) vi. 581.	—— albigularis iv. 307.
ægyptius (Pluvianus) vii. 521.	—— (Butalis) iii. 447.	— alpestris iv. 387.
ægyptius (Vanellus) vii. 545.	—— (Fringilla) iv. 13.	—— alpestris affinis iv. 387.
— (Vultur) v. 373, 391.	—— (Scolopax) viii. 59,	Alauda arborea iii, 309.
	— (Sterna) viii. 301.	iv. 321, 322, 323, 325, 351, 352.
æquatorialis (Gallinago) vii. 646.	— (Strix) v. 237.	1
æquinoctialis (Ardea) vi. 245, 250.		v. 210.
æquipar (Circus) v. 441.	— (Upupa) v. 182, 183, 184.	Alauda arenaria iv. 341.
—— (Falco) v. 441.	africanoides (Carbo) vi. 169.	— arenicola iv. 286.
Ærolia varia viii. 59.	africanus (Archibuteo) v. 471.	— arenicola, var. fusca iv. 286.
æruginosus (Acciper) v. 415.	— (Carbo) vi. 169.	— arenicolor iv. 335.
— (Buteo) v. 415.	— (Charadrius) vii. 521.	Alauda arvensis iv. 268, 294,
	— (Graculus) vi. 169, 227.	
æruginosus (Circus) v. 415,	—— (Haliæus) vi. 169.	305, 307, 310, 311, 312, 313,
429, 444, 652.	— (Halieus) vi. 169.	315, 316, 325, 330, 356, 369,
viii. 319.		371, 374, 375, 385.
æruginosus, var. byzantinus (Circus) v. 415.	— (Limnosalus) v. 463.	Alauda arvensis ruficeps iv. 373.
ceraginosus, tar. of amining (Oncus) 4. 410.	— (Microcarbo) vi. 169.	Anada arvensis runceps 17, 3/3.

Alauda bicornis iv. 396, 399	Alauda mongolica iv. 356.	alba (Motacilla) iii. 231, 233, 236,
—— bifasciata iv. 275, 280.	— montana iv. 307, 310.	239, 240, 241, 243, 256, 257, 266.
— bilopha iv. 399.	—— moreatica iv. 316.	iv. 236.
— bimaculata iv. 361, 362, 370.	— mosellana iii. 317.	v. 210.
—— brachydactyla iv. 294, 296,	—— mutabilis iv. 377.	alba lugubris (Motacilla) iii. 239.
314, 341, 345, 347, 355, 369.	— nemorosa iv. 321.	— (Strix) v. 237.
vii. 388.	— nigra iv. 377.	
bugiensis iv. 307.	nivalis iv. 387.	— (Sula)
—— cælipeta iv. 307.	—— obscura iii. 343.	albatus (Anser) vi. 409, 410, 411.
—— calandra iv. 296, 314, 341, 365,	— paludosa iii. 317.	albatus (Chen). vi. 407, 409, 413.
370, 373, 379.	—— pekinensis iv. 307, 312.	albellus (Merganser) vi. 699.
—— calandre iv. 365.	— penicillata iv. 395.	— (Mergellus) vi. 699.
calandrella iv. 341.	— pennsylvanica iii. 331.	albellus (Mergus) vi. 693, 699,
—— calandrotte ii. 41.	— pensilvanica iii. 331.	702, 708.
—— campestris iii. 317, 343.	— petrosa iii. 343, 345.	albeola (Anas) vi. 589.
— campestris spinoletta iii. 335.	— pispoletta iv. 355.	— (Bucephala) vi. 589, 704.
	plumata iii. 309.	albeola (Clangula) vi. 589, 592.
		albeola (Fuligula) vi. 589.
312, 313, 315.	—— pratensis iii. 285, 335.	(Motacilla) iii. 233.
chendoola iv. 285.	— reboudia iv. 310.	
— chrysolæma iv. 387.	rubra iii. 331.	albescens (Ciconia) vi. 297.
— cinnamomea iv. 343.	— rufa iii. 331.	— (Circus) v. 441.
—— clot-bey iv. 383.	iv. 387.	— (Falco) v. 587.
—— cochevis iv. 285.	rufescens iv. 286.	— (Podiceps) viii. 665.
cœlivox iv. 310, 312, 313.	—— sala iv. 312, 313.	— (Tringa) viii. 32, 33, 34, 35, 39.
—— collaris iv. 365.	—— segetum iv. 307.	albicans (Aquila) v. 515.
—— cornuta iv. 387.	—— senegalensis iv. 285.	— (Saxicola) ii. 191, 240.
crassirostris iv. 307.		(Sylvia) ii. 503.
—— cristata iv. 285, 314, 371.	sepiaria iii. 285, 309.	albicaudus (Falco) v. 551.
vii. 388.	sibirica iv. 373.	albiceps (Turdus) ii. 100.
— cristata, var iv. 285.	—— spinoletta iii. 335.	albicilla (Aquila) v. 551, 559.
— cristatella iv. 286, 295, 321.	—— tartarica iv. 378, 379.	— (Falco) v. 551.
—— deserti iv. 329, 330.	tataricaiv. 377, 378.	—— borealis (Falco) v. 551.
— desertorum iv. 275.	— tenuirostris iv. 307.	—— (Haliaëtos) v. 551.
—— deva iv. 285.	— testacea iv. 341, 344.	— borealis (Haliaëtos) v. 551.
—— dukhunensis iv. 341.	triborhyncha iv. 310, 312, 315.	— funereus (Haliaëtos) v. 551.
—— dulcivox iv. 307.	— triborhynchus iv. 307.	— germanicus (Haliaëtos) v. 551.
—— dupontii iv. 279.	— trivialis	— groenlandicus (Haliaëtos) v. 551.
—— elegans iv. 335.	— undata iv. 285.	— islandicus (Haliaëtos) v. 551.
— ferruginea iv. 280.	— virginiana iv. 387.	— orientalis (Haliaëtos) v. 551.
—— flava iv. 387.	— vulgaris iv. 307.	— (Haliaetus) ii. 282.
— galerita iv. 285.	— wattersi iv. 312, 313.	albicilla(Haliaëtus) v. 543,551,559.
—— glacialis iv. 387.	— yeltoniensis iv. 377.	albicilla (Saxicola) ii. 211.
—— grandior iii. 317.	alaudarius (Falco æsalon) vi. 83.	
—— gulgula iv. 285, 310, 312, 313.	-— (Tinnunculus) iv. 200.	albicollis (Cinclus) ii. 168, 169,
— hermonensis iv. 310, 343.	vi. 113, 116, 117.	170, 171, 180, 181, 182.
— intermedia iv. 307, 312, 313, 315.		albicollis (Gyps) v. 373, 380.
isabellina iv. 307, 309, 329.	, var. japonicus (Tinnunculus) vi. 114.	—— (Himantopus) vii. 587.
	Alaudidæ iv. 273.	— (Hydrobata) ii. 181.
	alaudipes (Certhilauda) iv. 273.	—— (Muscicapa) iii. 459, 461.
japonica iv. 307, 310, 313.	— (Upupa) iv. 273.	— (Œnanthe) ii. 203, 208.
kollyi iv. 341.	Alaudulaiv. 339.	—— (Otus) v. 251.
leautungensis iv. 286, 291.	— cheleënsis iv. 355, 356.	— (Sylvia) ii. 203.
—— leucoptera iv. 373.	alba (Aquila) v. 533.	— (Vultur) v. 373.
—— longipennis iv. 344, 356.	alba (Ardea) vi. 231, 232,	albida (Emberiza) iv. 208, 217, 218.
ludoviciana iii. 331.	236, 237, 238, 241, 243.	albido (corpore) (Strix) v. 287.
lusitana iv. 330.	(Ciconia) vi. 295, 297,	albidus (Buteo) v. 449.
—— lusitania iv. 329, 336.	300, 212, 313, 316,	— (Falco) v. 449.
— malabarica iv. 310, 312.	vii. 357.	albifasciata (Thalassidroma) viii. 491.
— marginipennis iv. 286.	alba (Egretta) vi. 231.	albifrons (Ægialitis) vii. 483.
matutina, iv. 285.	(Fringilla coccothraustes) iii. 575.	— (Anas) vi. 375.
— minor iii. 309.		albifrons (Anser) vi. 375, 378,
iv. 307, 387.	— (Herodias) vi. 231, 241.	
	— (Ibis) vi. 339.	381, 383, 384, 385, 386.

albifrons roseipes (Anser) vi. 375.	Alca islandica viii. 557.	alnorum (Spinus) iii. 541.
— (Branta) vi. 375.	—— labradora viii. 599.	alpestris (Alauda) iv. 387.
— (Charadrius) vii. 483.	— labradorica viii. 599.	— (Butalis) iii. 447.
—— (Muscicapa) iii. 459.	—— lomvia viii. 567, 578.	—— (Eremophila) iv. 387.
(Muscicapa collaris) iii. 459.	—— major viii. 563.	(Hirundo) iii. 487.
— (Nyctale) v. 319, 323.	microrhynchos viii. 557.	—— (MeruIa)
— (Strix) v. 319.	—— pica viii. 557, 575, 578.	—— (Nucifraga) iv. 451.
albigena (Chelidon) iii. 499.	Alca torda vi. 184.	— (Otocoris) iii. 329.
		iv. 387.
albigula (Alauda) iv. 395, 397.	viii. 555, 557, 559.	
— (Otocoris) iv. 395.	—— troile viii. 567, 578.	alpestris (Otocorys) iv. 385,
— (Otocorys) iv. 397, 401.	Alcæ viii. 555.	387, 395, 396, 397, 398, 399,
— (Phileremos) iv. 395.		400, 401, 402.
albigularis (Ægialitis) vii. 483.	alce (Alca) viii. 591.	
	Alcedinidæ v. 111.	alpestris (Otocoryx) iv. 387.
— (Alauda) iv. 307.	Alcedo v. 111, 123, 131.	— (Parus) iii. 103, 105, 107, 109,
—— (Bessornis) ii. 347, 349, 350.	Alcedo advena v. 113.	110, 111, 112, 113, 114, 115, 116.
—— (Bonasia) vii. 196.	— bella v. 113.	—— (Phileremos) iv. 387.
— (Melanocorypha) iv. 365, 367.		
— (Pandion) vi. 139.	— bengalensis v. 111, 114, 116, 117.	— (Phyllopneuste)
	— bicineta v. 125.	— (Picus) v. 17.
— (Saxicola) ii. 347, 349, 350.	— brachyrhynchos v. 113.	(Pœcila) iii. 107.
— (Turnix) vii. 249.	— fusca v. 133.	—— (Pœcile) iii. 107.
albipectus (Aquila) v. 481.		— (Poikilis) ñi. 107.
albipes (Cuncuma) v. 545.	— hispida v. 113.	— (cenanthe) (Saxicola) ii. 187.
— (Haliaëtus) v. 545.	Alcedo ispida v. 111, 113, 116,	
	117, 123, 127.	affinis (Alauda) iv. 387.
albistriata (Curruca) ii. 389.	Alcedo pallasii v. 113.	alphanet (Falco lanarius) vî. 47.
albiulla (Vultur) v. 551.		alpicola (Montifringilla) iii. 619.
albiventris (Carbo) vi. 151.	—— pallida v. 113.	(Passer) iii. 619.
— (Cettia) ii. 639, 641.	— rudis v. 125.	alpina (Chourtka) vii. 237.
—— (Fulica) vii. 327.	— sindiana v. 113, 117.	
— (Loxia) iv. 127, 129.	— smyrnensis v. 133.	— (Citrinella) iii. 535.
— (Pica) iv. 509.	—— subispida v. 113.	—— (Hirundo) iv. 603.
	alchata (Pterocles) vii. 59, 62,	—— (Lagopus) iv. 264.
albocinetus (Turdus) ii. 95.		— (Motacilla) iii. 29.
albogularis (Bonasia) vii. 193.	63, 64, 67, 78.	— (Pelidna) viii. 21.
albomarginata (Saxicola) ii. 215, 218.	alchata (Pteroclurus) vii. 67.	— (Perdix) vii. 237.
albonigra (Saxicola) ii. 189.	— (Tetrao) vii. 67.	
albo-ochracea (Fringilla) iii. 527.	Alcidæ viii, 555, 587, 601.	(salicaria) (Pœcila) iii. 107.
alboterminata (Melanocorypha) iv. 361,	alcyon (Ceryle) v. 123.	—, var. americana (Schœniclus) viii. 21.
		alpina (Tringa) viii. 21, 199.
362, 368.	aldrovandi (Scops) v. 329.	alpina, var. americana (Tringa) viii. 21.
albulus (Mergus) vi. 699.	Alectoris vii. 91, 111.	alpinus (Accentor) iii. 29, 32, 41.
albus (Erodius) vi. 231.	alexandrinus (Charadrius) vii. 483.	iv. 209.
—— (Eudocimus) vi. 340.	—, var. (Charadrius) vii. 491.	
— (Falco) v. 449, 451, 533.	alga (Uria) viiî, 567.	— (Anthus) iii. 335.
albus (Lagopus) vii. 162, 163, 176,	algeriensis (Haliæus) vi. 173, 175.	—— (Cypselus) iv. 603.
		— (Cypselus melba) iv. 603.
180, 183, 209, 213, 214, 215.	algeriensis (Lanius) iii. 377, 381,	— (Gypaetus) v. 401.
albus (Larus) viii. 349, 427, 447.	382, 383, 388, 389, 391.	(Lagopus) vii. 157, 180, 184.
(Vultur) v. 381.	algira (Motacilla)	— (Micropus) iv. 603.
Alca viii. 555, 579, 589, 597.	algirus (Gecinus) v. 93.	
Alca alce viii. 591.	— (Picus) v. 93.	— (Picoides) v. 69.
		alpinus (Pyrrhocorax) iv. 396,
—— alle viii. 591.	alimoch (Vultur) v. 391.	440, 441, 442, 443, 445, 446.
—— arctica viii. 599.	Allauda brachidactyla iv. 341.	alpinus (Tetrao) vii. 157.
—— arra viii. 575.	alle (Alca) viii. 591.	
— balthica viii. 557.	(Arctica) viii. 591.	(Vultur) v. 401.
— baltica viii. 557.	alle (Mergulus) viii. 589, 591, 602.	—, var. digitata (Pyrrhocorax) iv. 445.
— borealis viii. 563.	alle (Uria) viii. 591.	, var. hyperborea (Lagopus) . vii. 179.
	allori (Coconomic)	— minor (Lagopus) vii. 157.
Alca bruennichi viii. 570,	alleni (Cesarornis) vii. 307.	Alsoecus ii. 375.
575, 602.	(Gannua) vii. 504.	Alsœcus ii. 389.
Alca brünnichii viii. 575.	— (Hydrornia) vii. 307.	— conspicillata ii. 393.
—— californica viii. 570.	alleni (Porphyrio) vii. 307, 308.	
- canagularis viii. 599.	alleni (Porphyrio-Gallinula) vii. 307.	altaica (Perdix) vii, 97.
	alnorum (Calamoherpe) ii. 567.	altaicus (Gypaetus) v. 401.
— glacialis viii. 557.		— (Tetraogallus) vii. 235, 238.
Alca impennis viii, 563.	— (Linaria) iv. 37.	altensteini (Somateria) vi. 643.
	•	

1.1 (1.17.)	(15	A 3 3 1 1 1 1 1 0 0 0 0 1 0 F
alticeps (Anthus) iii. 285.	americanus (Mergus) vi. 685.	Anas boschas vi. 176, 222, 467,
—— (Archibuteo) v. 469.	—— (Nycticorax) vi. 269.	469, 487, 490, 508, 518, 523, 623.
— (Crex) vii. 291.	—— (Pandion) vi. 139.	Anas brachyrhynchos vi. 617.
(Hippolais) ii. 521.	— (Pluvialis fulvus) vii. 436, 445.	bucephala vi. 589.
— (Lusciniopsis fluviatilis) ii. 621.	, var. floridanus (Corvus) iv. 533.	carbo vi. 657.
— (Machetes) viii. 87.	Ammodromus iii. 47, 60.	- Califo (1. 037.
	Ammomanes iv. 327.	— casarca vi. 461.
— (Merula) ii. 91.		caudacuta vi. 531.
— (Muscicapa) iii. 453.	Ammomanes arenicolor iv. 335.	—— caudata vi. 531.
— (Pandion) vi. 139.	Ammomanes cinctura iv. 330,	cinerascens vi. 663.
altifrons (Charadrius) vii. 435.	335, 336.	cinerea vi. 487.
altirostris (Galerita) iv. 286.	— deserti iv. 327, 329,	— circia vi. 513.
altisonans (Cettia) ii. 639.	· · · · ·	— clangula v. 524.
altumi (Cygnus) vi. 441.	335, 336, 337.	
	Ammomanes elegans iv. 335.	vi. 595, 603.
Aluco v. 235, 269, 271.	— fraterculus iv. 329, 331.	—— clypeata vi. 497, 523, 564.
— delicatula v. 239.	—— isabellina iv. 329.	—— cogolca vi. 541.
—— flammeus v. 237.	—— isabellinus v. 202, 210.	—— colymbis vi. 578.
—— stridulus v. 271.		cornuta vi. 451.
aluco (Strix) v. 237, 271, 350.	—— lusitana iv. 329.	—— crecca vi. 472, 507, 523, 527.
aluco (Syrnium) v. 269, 271,	—— lusitanica iv. 329.	
•	—— pallida iv. 335, 336.	— cristata vi. 573.
272, 273, 280.	regulus iv. 335, 336.	cutberti vi. 629.
aluco (Ulula) v. 271.	Ammoperdix vii. 115.	cygnus vi, 433.
amaliæ (Columba) vii. 11.	— bonhami vii. 115, 117,	cygnus, var. mansuetus vi. 419.
amaurosoma (Nectris) viii. 523, 524.	_ · · · · · · · · · · · · · · · · · · ·	— dircæa vi. 429.
— (Puffinus) viii. 523.	118, 119.	—— dispar vi. 649, 654.
ambigua (Ficedula) ii. 537.	Ammoperdix heyi vii. 115, 119.	—— eritrocephala vi. 551.
ambigua (Ficedula)	Ammoptila vii. 519.	
ambiguus (Podiceps) viii. 645.		erythropus vi. 383.
americana (Aquila) v. 533.	Amnicola ii. 603.	— falcaria vi. 525.
— (Bucephala) vi. 595.		— falcata vi. 525, 527, 528.
— (Butor) vi. 289.	melanopogon ii. 605.	— fera vi. 469.
—— (Calidris) viii. 101.	Ampelidæ iii. 373, 427, 445.	ferina vi. 551, 564, 584.
— (Certhia) iii. 195, 201.	Ampelis iii. 427.	ferruginea vi. 581.
(Clangula) vi. 595.	Ampelis cedrorum iii. 427.	— fistularis vi. 541.
	Ampelis garrulus iii. 427,	
— (Euspiza) iv. 155.		fistularis cristata vi. 559.
— (Fulica) vii. 333.	429, 442.	— formosa vi. 521.
(Fuligula) vi. 557.	Ampelis phœnicopterus iii. 427.	fraenata vi. 565.
— (Loxia) iv. 129, 130, 135,	amphileuca (Saxicola) ii. 203.	freti-hudsonis vi. 643.
138, 139.	amurensis (Aquila) v. 507.	— fuliginosa vi. 657.
— (Mareca) vi. 539, 546.	(Erythropus) vi. 97.	fuligula vi. 573, 578.
— (Nyctea nivea) v. 287.	— (Falco) vi. 94.	— fusca vi. 657.
— (Œdemia) vi. 667.	anæstheta (Sterna) viii. 312.	glacialis vi. 617, 653.
— (Pelidna) viii. 21.	Anas iv. 548.	glaucion vi. 581, 595.
— (Pinicola) iv. 111.	vi. 353, 387, 407, 417, 449, 467,	—— glaucium vi. 595.
— (Recurvirostra) vii. 578, 582.	481, 485, 495, 505, 529, 539, 549,	—— glaucium minus vi. 573.
— (Strix) v. 237.	579, 587, 607, 615, 627, 655, 675.	—— glaucium &c vi. 565.
(Strix flammea) v. 237.	Anas acuta vi. 472, 517, 518, 523, 531, 534.	—— glocitans vi. 509, 521, 523.
— (Sula) vi. 181.		— histrionica vi. 609.
americanus (Asio) v. 254.	— africana vi. 581.	— hrota vi. 397.
— (Brachyotus palustris) v. 257.	—— alandica vi. 531.	
— (Chaulelasmus) vi. 487.	—— albeola vi. 589.	— hyemalis vi. 595, 617.
	—— albifrons vi. 375.	
— (Coccystes) v. 227.	Anas angustirostris vi. 479,	
americanus (Coccyzus) v. 225,	482.	—— islandica vi. 603.
227, 231, 232, 233.	Anas anser vi. 355.	— jamaicensis vi. 497.
americanus (Corvus) iv. 533, 535, 539.		—— kekuschka vi. 487.
— (Cuculus) v. 227.	— anser ferus vi. 355.	
— (Cureus) v. 227.	— archiboschas vi. 469.	— latirostris vi. 669.
	—— atra vi. 663.	—— leucocephala vi. 677.
(Cygnus) vi. 439.		
∠E41	—— aurantia vi. 461.	leuconhthalmus vi 564 581
— (Erythrophrys) v. 227.		leucophthalmus vi. 564, 581
—— (Falco) v. 533.	—— baikal vi. 521.	—— leucopsis vi. 397.
— (Falco) v. 533. — (Lagopus) vii. 175,	— baikal vi. 521. — barrowii vi. 603.	—— leucopsis vi. 397. —— longicauda vi. 531, 617.
—— (Falco) v. 533.		—— leucopsis vi. 397.
— (Falco) v. 533. — (Lagopus) vii. 175,	— baikal vi. 521. — barrowii vi. 603.	—— leucopsis vi. 397. —— longicauda vi. 531, 617.

Anas longicauda &c vi. 617.
—— lurida vi. 551.
— mansuetus vi. 419.
—— marila vi. 551, 556, 565.
— marmorata vi. 467, 479, 482, 584.
—— mersa vi. 677.
—— mexicana vi. 497.
miclonia vi. 617.
— minuta vi. 609, 613.
—— mollissima vi. 629, 652.
—— monachus vi. 389.
— nigra vi. 663.
— nigra et fusca vi. 657, 663.
— nigra major vi. 657.
— nigra &c vi. 669.
— nivalis vi. 413.
— nyroca vi. 581.
occidua vi. 649, 654.
—— olor vi. 419.
paludosus vi. 363.
—— penelope vi. 523, 541, 551.
penelops vi. 541.
— peregrina vi. 595.
— perspicillata vi. 669.
querquedula vi. 513, 517.
—— querquedula carolinensis vi. 589.
— querquedula ferroënsis vi. 617.
—— querquedula ludoviciana vi. 589.
— querquedula &c vi. 609.
rubens vi. 497.
ruficollis vi. 403, 551.
—— rustica vi. 589.
rutila vi. 461.
scandiaca vi. 578.
—— scapularis vi. 513.
— segetum vi. 363.
sparrmanni vi. 531.
spectabilis vi. 643.
— stelleri vi. 649, 652, 653.
— strepera vi. 487, 489, 518.
— subboschas vi. 469.
— subterranea vi. 565.
— tadorna vi. 451.
— torquata vi. 403.
— torquata &c vi. 609.
Anatidæ vi. 353, 577, 622, 637.
anatum (Falco) vi. 31.
anchietæ (Telephonus) iii. 424.
Ancylocheilus viii. 9, 59.
Ancylochilus subarquatus viii, 59.
andalusiæ (Cuculus) iv. 219.
andalusica (Ortygis) vii. 249.
—— (Perdix) vii. 249.
— (Turnix) vii. 249.
andalusicus (Tetrao) vii. 249.
andamanensis (Corvus) iv. 533.
andersoni (Phœnicopterus) vi. 343.
andromeda (Curruca) ii. 537.
anglica (Gelochelidon) viii. 295.

1: (T:)	*** 005
anglica (Laropis) v anglica (Sterna) viii. 27	nn. 290.
anglica (Sterna) viii. 27	5, 276,
295, 299, 30	0, 414.
anglica (Thalasseus) v	
— (Viralva) v	
anglicana (Rubetra)	iii 453
angucana (Nubetra)	111, 400,
(Scolopax gallinago)	VIII. ZI.
anglorum (Cymotomus)	
—— (Motacilla)	
— (Nectris)	iii. 517.
— (Procellaria)	viii, 517.
anglorum (Puffinus) viii. 41	13, 511,
513, 515, 517, 520, 528, 53	RO 591
anglorum (Thalassidroma)	
anguium (Circaëtos)	v. 563.
angusticauda (Sylvia)	ii. 491.
angustirostris (Anas) vi	. 479,
, ,	482.
angustirostris (Chaulelasmus)	vi. 479.
angustrostris (Chatterasmus)	
— (Corythus)	
—— (Corythus enucleator)	iv. 111.
(Enucleator)	iv. 111.
— (Marmaronetta)	
— (Marmonetta)	vi. 479.
— (Phalaropus)	vii. 597.
— (Querquedula)	vi. 479.
angustistriata (Galerita cristata)	
anisodactyli (Coccyges)	
anjinho (Procellaria) viii.	. V. 111.
anjinno (Procenaria) vin. s	
annomanes	iv. 327.
deserti iv, 5	
elegans	iv. 335.
isabellina	
regulus	iv. 335.
annulata (Hiaticula)	vii. 497.
Anorthura	iii. 217.
— communis	
troglodytes	
Anous viii.	203, 313.
—— l'herminieri	
plumbea	
Anser vi. 35	
407. 4	17, 627.
Anser albatus vi. 409,	
Anser albifrons vi. 37	
Anser aromrons vi. 3/	3, 578,
381, 383, 384, 38	
Anser albifrons roseipes	
—— arvensis vi. 363, 364, 3	367, 373.
— bernicla	
—— bernicla minor	vi. 397.
Anser brachyrhynchus	vi 357
369, 3	
Anser brenta	
bruchii	vi. 375.
casarca	vi. 461.
cineraceus	vi. 383.
Anser cinereus vi. 3	
355 , 359, 364, 366, 369, 3	, ooo, , ooo,
Anser cygnus vi.	419, 433.

Anser erythropus vi. 375, 376,
378, 379, 383, 401, 405.
Anser ferus vi. 355, 363.
viii. 442.
finmarchicus vi. 383.
—— gambeli vi. 376, 378, 381.
—— grandinis vi. 413.
— hyperboreus vi. 409, 410, 411, 413.
—— indicus vi. 360.
intermedius vi. 375.
— intermedius vi. 375. — lanuginosus vi. 629.
leucopsis vi. 397.
medius vi. 355, 375.
— minutus vi. 383.
—— niveus vi. 413.
obscurus vi. 369.
—— pallipes vi. 375.
—— palustris vi. 355.
— peregrinus vi. 403.
— phœnicopus vi. 369.
platyurus vi. 363.
rossii vi. 410, 411,
— rufescens vi. 363, 369, 373.
— ruficollis vi. 403.
Anser segetum vi. 359, 363,
367, 369, 373.
Anser segetum, var. serrirostris vi. 363.
septentrionalis sylvestris vi. 375.
—— sylvestris vi. 355, 363.
temminckii vi. 383.
torquatus vi. 389.
— vulgaris vi. 355.
anser (Anas) vi. 355.
anser ferus (Anas) vi. 355.
Anseres vi. 353, 562.
antaretica (Sterna) viii. 279.
antarcticus (Stercorarius) viii. 458, 462.
anthirostris (Galerita) iv. 321.
— (Locustella) ii. 611.
— (Locustella vera) ii. 611.
Anthropoides vii. 335.
Anthropoides vii. 335 viigo vii. 344, 353.
Anthus iii. 283.
Anthus agilis iii. 306, 309.
agrorum iii. 317.
— alpinus iii. 335.
— alticeps iii, 285.
apinus iii. 335.
— aquaticus iii. 293, 331, 335, 343, 346.
- arboreus iii. 305, 313, 320.
iv. 259.
Anthus bertheloti iii. 291,
292, 293.
Anthus berthelotii iii. 291.
— blakistoni iii. 335, 340
Anthus campestris ii. 551,
iii. 283, 291, 293, 317,
320, 322, 328, 329,
v. 210.
Anthus ceciliiiii. 299.

A	Anthus where ## 991	and and a Charles and Apr. Apr.
Anthus cervinus iii. 288, 289,	Anthus rubens iii. 331. — rufescens ii. 551.	apricarius (Pluvialis) vii. 435, 436.
297, 299 , 300, 304, 305.	iii. 317.	Apternus v. 67. —— crissoleucus v. 69.
307, 311, 320, 332, 339.	ruficollis iii. 299.	- kamtchatkensis v. 69.
iv. 259, 344.	— rufigularis iii. 299, 300, 305.	— longirostris v. 69.
v. 210.	rufigularis (var. of pratensis?),	— montanus v. 69.
Anthus coutellii iii. 335.	iii, 300.	
—— danicus iii. 285.	— rufogularis iii. 299, 303.	
— desertorum iii. 285.	rufus	Apus iv. 581, 583.
—— flavescens iii. 317.	rupestris	— murarius iv. 583.
— foliorum	337, 338, 343, 347.	apus (Cypselus) iv. 581, 583,
—— herbarum iii. 309.	Anthus seebohmi iii. 295.	587, 593, 595, 597, 598,
— hiemalis iii. 335.	vii. 469.	599, 601, 608, 615.
	Anthus sepiarius iii. 285.	vi. 11.
	sinensis iii. 307, 328.	— (Hirundo) iv. 583.
— japonicus iii. 303, 304, 331, 332. — jerdoni v. 210.	Anthus spinoletta iii. 302,	— (Micropus) iv. 583.
juncorum iii. 309.	303, 320, 331, 335, 337,	apus murarius (Cypselus) iv. 583.
—— lichtensteinii iii. 285.	338, 339, 343, 344, 347.	— niger (Cypselus) iv. 583.
—— littoralis iii. 343.	v. 210.	turrium (Cypselus) iv. 583.
longipes iii. 325.	Anthus stagnatilis iii. 285.	vulgaris (Cypselus) iv. 583.
Anthus ludovicianus iii. 283,	subarquatus iii. 317.	aquatica (Calamodyta) ii. 591.
331, 332, 337.	— tenuirostris iii. 285.	— (Calamoherpe) ii. 591.
Anthus macronyx iii. 325.	— thermophilus iii. 299, 306, 307.	—— (Emberiza) iv. 249.
— maculatus iii. 317.	— tristis iii. 285.	— (Motacilla) ii. 591.
— major	Anthus trivialis iii. 283, 290, 291,	— (Salicaria) ii. 591.
— massiliensis iii. 317.	309.	—— (Sylvia) ii. 591.
— minor iii. 395.	v. 210.	aquaticus (Acrocephalus) ii. 591.
— montana iii. 309.	Anthus virescens iii. 285.	v. 210.
— montanellus iii. 285.	Antigone vii. 335.	aquaticus (Anthus) iii. 293,
— montanus iii. 335.	——leucogeranus vii. 359.	331, 335, 343, 346.
— musicus iii. 285.	antigone (Grus) vi. 64,	—— (Aramus) vii, 257.
neglectus iii. 336, 340.	vii, 335,	aquaticus (Cinclus) ii. 165,
— nigripes iii. 335.	antillarum (Sterna) viii. 282.	167, 168, 169, 177, 179,
Anthus obscurus iii. 305, 340,	antiquorum (Phœnicopterus) vi. 343,	180, 181, 182, 183.
341, 343, 346.	347.	—— (Circus) v. 415.
v. 210.	— (Porphyrio) vii. 299.	aquaticus (Rallus) vii. 255,
Anthus orientalis iii. 335.	antiquus (Phœnicopterus) vi. 343.	257, 261.
— palustris iii. 285.	Apiaster v. 153, 155.	aquaticus, var. minor (Cinclus) ii. 168.
—— pennsylvanicus iii. 331.	— bengalensis torquatus v. 171.	, var. rufiventris et albiventris
—— petrosus iii. 343.	—— icterocephalos v. 155.	(Cinclus) ii. 181.
—— pipiens iii. 331.	— madagascariensis torquatus v. 171.	aquaticus minor (Rallus) vii. 267.
—— plumatus iii. 309.	apiaster (Merops) v. 144, 153,	Aquatilis ii. 165.
Anthus pratensis ii. 325, 616,	155, 166, 167, 168, 169.	—— cinclus ii. 167.
iii. 283, 285, 289, 291, 292, 293.	vi. 128.	Aquila v. 413, 479,
295, 299, 300, 301, 302, 305,	apinus (Anthus) iii. 335.	5 33, 543, 561, 573.
306, 309, 310, 311, 320, 332.	apium (Pernis) vi. 3.	vi. 1, 137.
iv. 259.	—— (Pernis apivorus) vi. 3.	adalberti v. 514, 517,
v. 210.	apivora (Pernis) vi. 3.	518, 522, 525, 532.
vii. 633.	apivorus (Accipiter buteo) vi. 3.	Aquila adalberti major v. 517.
Anthus pratensis japonicus iii. 331.	— (Buteo) vi. 3.	— adalberti minor v. 517.
— pratensis nubicus iii. 299.	— (Falco) vi. 3.	—— alba v. 533.
— pratorum iii. 285.	apivorus (Pernis) v. 649, 668.	— albicans v. 515.
— raalteni iii. 322.	vi. 1, 3 , 8.	albicilla v. 551.
reinhardtii iii. 331.	apivorus apium (Pernis) vi. 3.	—— albipectus v. 481.
Anthus richardi iii. 283, 306,	— major (Pernis) vi. 3.	—— americana v. 533.
307, 322, 325.	— planiceps (Pernis) vi. 3.	amurensis v. 507.
v. 210.	vesparum (Pernis) vi. 3.	— assimilis v. 491.
Anthus rosaceus iii. 303.	apos (Hirundo)	aurea v. 533.
	aprioritio (Charactus) vil. 400.	—— balbusardus vi. 139.

Aquila barthelemyi v. 533, 538.	Aquila nævia, var v. 507.	, arborea (Monedula) iv. 523.
— belisarius v. 515.	nævia, var. bifasciata v. 507.	— (Phyllopneuste) ii. 491.
— bifasciata v. 499, 507,	- nævia, var. orientalis major v. 507.	— (Ruticilla) ii. 277.
510, 511, 522, 525, 530.	nævioides v. 504, 507, 513,	(Yunx torquilla) v. 103.
banalli 22, 022, 020, 000.		
— bonelli v. 575.	514, 528, 532.	arboreus (Anthus) iii. 305, 313, 320.
brachydaetyla v. 563.	nigra v. 533.	iv. 259.
— brehmii v. 481.	Aquila nipalensis $\forall i. 504, 507,$	— (Carbo) vi. 151.
— canadensis v. 533.	511, 575.	(Otus) v. 251.
choka v. 513.		— (Passer) iii. 587, 597.
— chrysaetos v. 521, 524, 533.	Aquila nobilis v. 533.	— (Phalacrocorax) vi. 151.
	— nudipes v. 481.	
Aquila chrysaetos v. 479,	—— orientalis v. 507, 509.	— (Pipastes) iii. 309, 313.
533, 535, 537, 538, 539.	— pallasii v. 507.	iv. 200.
Aquila chrysaetus v. 533, 535, 537, 538, 539.	Aquila pennata ii. 282,	— (Turdus) ii. 3.
Aquila clanga v. 492, 494,	v. 481, 485, 486, 487, 573, 583.	arbustorum (Calamoherpe) ii. 567.
495, 496, 497, 499, 500, 501,		— (Cannabina) iv. 31.
	Aquila piscatrix vi. 139.	arcadicus (Dendrofalco) vi. 103.
502, 503, 504, 507, 509, 530.	— planga v. 491.	— (Falco) vi. 103, 107.
Aquila crassipes v. 504, 522.	Aquila pomarina v. 491, 492,	Amounthounis
culleni v. 513, 514.	494, 498, 500, 501, 504.	Arceuthornisii. 1.
daphanea v. 533.	Aquila pygargus v. 563.	— pilaris ii. 41.
deserticola		archiboschas (Anas) vi. 469.
	Aquila rapax v. 513, 514, 515.	Archibuteo v. 469.
— dubia v. 499.	Aquila raptor v. 513.	— africanus v. 471.
fasciata v. 575.	— regia v. 533.	
fulva v. 533, 537.	—— riparia v. 521.	A 1.1
— fulvescens v. 527.	— rubriventer v. 575.	Archibuteo lagopus v. 469, 471,
—— fulviventris v. 499.	mufamuchalia - 401 404	476, 617.
— fusca v. 499.	— rufonuchalis v. 491, 494.	Archibuteo planiceps v. 471.
	— subnævia v. 491.	sancti-johannis v. 473, 489.
fuscicapilla v. 533.	—— substriata v. 513.	
— fuscoatra v. 491.	unicolor v. 499.	Anatina
—— gallica v. 563.	— variabilis v. 431.	Arctica viii. 589.
—— glaucopis v. 449, 451.	vi. 3.	— alle viii. 591.
gymnopus v. 481.	— variegata v. 513.	arctica (Alca) viii. 599.
— haliæetus vi. 139.	— vindhiana v. 516, 571.	— (Ceratoblepharum) viii. 599.
— haliaëtus vi. 139.	—— vinumana v. 510, 571.	arctica (Fratercula) vi. 184,
hastata ii. 473.	— vittata v. 499.	viii. 597, 599.
	— vulturina v. 513.	
v. 492, 498, 503.	—— wiedii v. 575.	arctica (Lunda) viii. 599.
heliaca v. 517, 520, 521, 526.	aquila (Falco) v. 533.	— (Mormon) viii. 599.
—— imperialis . v. 507, 517, 521, 531, 533.	Aquilastur v. 573.	—— (Sterna) viii. 197, 255, 259, 271.
—— intermedia v. 533, 575.	— bonelli v. 575.	—— (Strix) v. 257, 287.
—— lestris v. 513.	wiedii v. 575.	— (Uria) viii, 581.
leucamphomma v. 563.	- 409 405	arcticus (Cephus) viii. 581.
— leucocephala v. 551.	aquilinus (Buteo) v. 463, 465.	— (Cepphus) viii. 615.
— leucolena v. 517, 518.	arabica (Ortygometra) vii. 267.	anations (Columbus) -:: 00 - 011
	— (Sterna) viii. 285.	arcticus (Colymbus) viii. 607, 611,
leucorypha v. 545.	arabicus (Acrocephalus) ii. 579.	613, 614, 615, 616.
longicaudata v. 481.	— (Larus) viii. 389.	arcticus (Cymotomus) viii. 527.
— macei v. 545.	arabs (Hiaticula) vii. 497.	—— (Eudytes) viii. 615.
— maculata v. 491.	— (Melanocorypha) iv. 329.	— (Falco) · vi. 25, 29.
— maculati-rostris v. 481.	— (Otis) vii. 367.	— (Larus) viii. 439.
— marina vi. 139.		
— melanaëtos v. 533.	aragonica (Perdix) vii. 61.	— (Mergulus) viii. 591.
melanaëtus	Aramus vii. 255.	— (Mormon) viii. 599.
	aquaticus vii. 257.	— (Picoides) v. 72.
— melanaetus v. 533.	aranea (Gelochelidon) viii. 295.	—— (Podiceps) viii. 645.
minuta v. 481.	— (Sterna) viii. 295.	— (Puffinus) viii. 517, 527.
Aquila mogilnik ii. 282.	— (Viralva) viii. 295.	arcuata (Pyrgita) iii. 593.
v. 507, 510, 511, 519,	arborea (Alauda) iii. 309.	arcuatulus (Numenius) viii. 241.
520, 521, 522.		arcuatus (Numenius) viii. 240.
- 1	iv. 321, 322, 323, 325, 351, 352.	
Aquila mogilnik bifasciata v. 507.	v. 210.	Ardea vi. 205, 207, 257, 267,
morphnoides v. 485.	arborea (Columba) vii. 23.	279, 295, 333.
nævia v. 491, 492, 493, 494,	— (Galerida) iv. 321.	— æquinoctialis vi. 245, 250.
501, 504, 509, 515.	— (Jynx) v. 103.	Ardea alba vi. 231, 232, 236,
vii. 388.	— (Lullula) iv. 321.	237, 238, 241, 243.
	(d
		LC.

Ardea ardeola vi. 259.	Ardea hoactli vi. 269.	Ardea xanthopoda vi. 243.
	—— hudsonias vi. 289.	Ardeidæ vi. 205, 253, 254.
— atra vi. 309.	— ibis vi. 245, 250.	Ardenna viii. 511.
	— idæ vi. 242.	— major viii. 527.
—— audax vi. 251. —— badia vi. 217.	— intermedia vi. 235, 236, 237, 238. — jamacensis vi. 269.	Ardeola vi. 205, 257. — bubulcus vi. 245.
botaurulus vi. 251.	johannæ vi. 207.	— exilis
— botaurus vi. 217, 281.	— kwakwa vi. 269.	— minuta ii. 304.
— botaurus &c vi. 289.	—— lentiginosa vi. 289.	vi. 259.
— botaurus major vi. 217.	—— leucophæa vi. 207.	— pusilla vi. 259.
— botaurus minor vi. 251.	—— leucoptera vi. 243.	— ralloides vi. 251.
— botaurus nævius vi. 209. — brag vi. 207.	—— lucida vi. 245, 250.	russata vi. 245, 253, 254.
Ardea bubulc us 245, 249,	— maculata vi. 269. — major vi. 207.	ardeola (Ardea) vi. 259. —— (Ardea nævia) vi. 259.
250, 255.	— marsigli vi. 251.	— (Nycticorax) vi. 269.
Ardea cancrofagus vi. 251.	Ardea melanocephala vi. 225,	Ardetta vi. 257.
— cancrofagus &c vi. 251.	227.	Ardetta exilis vi. 264.
cancrofagus luteus vi. 251.	Ardea melanopus vi. 243.	Ardetta minuta vi. 259, 263, 264.
—— cancrophagus castaneus vi. 217.	— melanorhyncha vi. 231.	Ardetta podiceps vi. 263.
— candida vi. 231.	— mexicana cristata vi. 269.	— sinensis vi. 260, 264.
— candida minor vi. 245.	— minor vi. 289.	Arenaria vii. 553, 555.
	— minuta vi. 259, 261. — modesta vi. 231.	viii. 99. calidris viii. 101.
cayennensis vi. 271.	— monticola vi. 217.	— grisea viii. 101.
— chrysopelargus vi. 309.	— mugitans vi. 293.	— interpres vii. 555.
—— ciconia vi. 297.	— nævia vi. 207, 269.	
cineracea vi. 207.	nigra vi. 309.	arenaria (Alauda) iv. 341.
Ardea cinerea vi. 205, 207, 222,	— nigripes vi. 239.	arenaria (Calidris) viii. 99,
223, 227, 234, 235, 237.	nigrirostris vi. 239,	101, 107.
Ardea cinerea brachyrhynchos vi. 207.	— niuea vi. 239. — nivea vi. 239.	arenaria (Corydalla) iii. 317.
— cinerea major vi. 207. — cinerea media vi. 207.	— nyeticorax vi. 269.	— (Melanocorypha) iv. 341. —— (Œnas) vii. 61.
— cinerea minor vi. 207.	— orientalis vi. 239.	— (Otomela) iii. 413, 416.
— comata vi. 251.	—— pharaonica vi. 217.	— (Pterocles) vii. 63.
coromanda vi. 245, 246, 249.	—— pumila vi. 251.	— (Tetrao) vii. 61.
—— coromandra vi. 245.	purpurascens vi. 217.	arenarius (Caccabis) vii. 97.
cristata vi. 207.	— purpurata vi. 217.	(Ennocatorius) iii 419
— ovietata nurnuracaone vi 917	A	— (Enneoctonus) iii. 413.
— cristata purpurascens vi. 217.	Ardea purpurea vi. 217, 254.	(Lanius) iii. 413.
cyanocephala vi. 269.	Ardea purpurea, var. manillensis vi. 217.	— (Lanius) iii. 413. — (Oedicnemus) vii. 401.
— cyanocephala vi. 269. — danubialis vi. 259.	Ardea purpurea, var. manillensis vi. 217. Ardea ralloides vi, 251 , 262.	— (Lanius) iii. 413. — (Oedicnemus) vii. 401. arenarius (Pterocles) vi. 49, 56.
cyanocephala vi. 269.	Ardea purpurea, var. manillensis vi. 217. Ardea ralloides vi. 251, 262. Ardea ralloides et minuta vi. 251, 259.	— (Lanius) iii. 413. — (Oedicnemus) vii. 401. arenarius (Pterocles) vi. 49, 56. vii. 61, 69, 70, 71.
	Ardea purpurea, var. manillensis vi. 217. Ardea ralloides vi, 251 , 262.	— (Lanius) iii, 413. — (Oedicnemus) vii. 401. arenarius (Pterocles) vi. 49, 56. vii. 61, 69, 70, 71. arenarius (Tetrao) vii. 61.
cyanocephala vi. 269 danubialis vi. 259 deaurata vi. 251 discors vi. 269 egretta vi. 231, 232, 236, 237, 238, 239, 242.	Ardea purpurea, var. manillensis . vi. 217. Ardea ralloides vi, 251, 262. Ardea ralloides et minuta . vi. 251, 259. — rhenana vi. 207. — rufa vi. 217, 335. — ruficristata vi. 245, 248.	— (Lanius) iii. 413. — (Oedicnemus) vii. 401. arenarius (Pterocles) vi. 49, 56. vii. 61, 69, 70, 71.
cyanocephala vi. 269 danubialis vi. 259 deaurata vi. 251 discors vi. 269 egretta vi. 231, 232, 236, 237, 238, 239, 242 egrettoides vi. 231.	Ardea purpurea, var. manillensis . vi. 217. Ardea ralloides . vi, 251, 262. Ardea ralloides et minuta . vi. 251, 259. — rhenana . vi. 207. — rufa . vi. 217, 335. — ruficristata . vi. 245, 248. — russata . ii. 304.	— (Lanius) iii. 413. — (Oedicnemus) vii. 401. arenarius (Pterocles) vi. 49, 56.
cyanocephala vi. 269 danubialis vi. 259 deaurata vi. 251 discors vi. 269 egretta vi. 231, 232, 236, 237, 238, 239, 242 egrettoides vi. 231 elegans vi. 242.	Ardea purpurea, var. manillensis . vi. 217. Ardea ralloides . vi, 251, 262. Ardea ralloides et minuta . vi. 251, 259. — rhenana . vi. 207. — rufa . vi. 217, 335. — ruficristata . vi. 245, 248. — russata . ii. 304. vi. 245, 247.	— (Lanius) iii. 413. — (Oedicnemus) vii. 401. arenarius (Pterocles) vi. 49, 56. vii. 61, 69, 70, 71. arenarius (Tetrao) vii. 61. arenicola (Alauda) iv. 286. — (Galerida) iv. 286. — (Galerita) iv. 286, 289, 290, 291, 292, 299, 302.
cyanocephala vi. 269 danubialis vi. 259 deaurata vi. 251 discors vi. 269 egretta vi. 231, 232, 236, 237, 238, 239, 242 egrettoides vi. 231 elegans vi. 242 erythropus vi. 251.	Ardea purpurea, var. manillensis . vi. 217. Ardea ralloides . vi, 251, 262. Ardea ralloides et minuta . vi. 251, 259. — rhenana . vi. 207. — rufa . vi. 217, 335. — ruficristata . vi. 245, 248. — russata . ii. 304. vi. 245, 247. — santodactylos . vi. 239.	— (Lanius) iii. 413. — (Oedicnemus) vii. 401. arenarius (Pterocles) vi. 49, 56. vii. 61, 69, 70, 71. arenarius (Tetrao) vii. 61. arenicola (Alauda) iv. 286. — (Galerida) iv. 286. — (Galerita) iv. 286, 289, 290, 291, 292, 299, 302. —, var. fusca (Alauda) iv. 286.
	Ardea purpurea, var. manillensis . vi. 217. Ardea ralloides . vi, 251, 262. Ardea ralloides et minuta . vi. 251, 259. — rhenana . vi. 207. — rufa . vi. 217, 335. — ruficristata . vi. 245, 248. — russata . ii. 304. vi. 245, 247. — santodactylos . vi. 239. — senegalensis . vi. 251.	— (Lanius)
cyanocephala vi. 269 danubialis vi. 259 deaurata vi. 251 discors vi. 269 egretta vi. 231, 232, 236, 237, 238, 239, 242 egrettoides vi. 231 elegans vi. 242 erythropus vi. 251.	Ardea purpurea, var. manillensis . vi. 217. Ardea ralloides . vi, 251, 262. Ardea ralloides et minuta . vi. 251, 259. — rhenana . vi. 207. — rufa . vi. 217, 335. — ruficristata . vi. 245, 248. — russata . ii. 304. vi. 245, 247. — santodactylos . vi. 239. — senegalensis . vi. 251. — sexsetacea . vi. 269.	— (Lanius)
	Ardea purpurea, var. manillensis vi. 217. Ardea ralloides vi, 251, 262. Ardea ralloides et minuta vi. 251, 259. — rhenana vi. 207. — rufa vi. 217, 335. — ruficristata vi. 245, 248. — russata ii. 304. vi. 245, 247. — santodactylos vi. 239. — senegalensis vi. 251. — sexsetacea vi. 269. — soloniensis vi. 259. — squaiotta vi. 251.	— (Lanius)
— cyanocephala vi. 269. — danubialis vi. 259. — deaurata vi. 251. — discors vi. 269. — egretta vi. 231, 232, 236, 237, 238, 239, 242. — egrettoides vi. 231. — elegans vi. 242. — erythropus vi. 251. — eulophotes vi. 244. — ferruginea vi. 269. — freti-hudsonis vi. 289.	Ardea purpurea, var. manillensis . vi. 217. Ardea ralloides . vi, 251, 262. Ardea ralloides et minuta . vi. 251, 259. — rhenana . vi. 207. — rufa . vi. 217, 335. — ruficristata . vi. 245, 248. — russata . ii. 304. vi. 245, 247. — santodactylos . vi. 239. — senegalensis . vi. 251. — sexsetacea . vi. 269. — soloniensis . vi. 259. — squaiotta . vi. 281.	— (Lanius)
	Ardea purpurea, var. manillensis. vi. 217. Ardea ralloides vi, 251, 262. Ardea ralloides et minuta vi. 251, 259. — rhenana vi. 207. — rufa vi. 217, 335. — ruficristata vi. 245, 248. — russata ii. 304. vi. 245, 247. — santodactylos vi. 239. — senegalensis vi. 251. — sexsetacea vi. 269. — soloniensis vi. 259. — squaiotta vi. 281. — stellaris vi. 289.	— (Lanius)
	Ardea purpura, var. manillensis. vi. 217. Ardea ralloides vi, 251, 262. Ardea ralloides et minuta vi. 251, 259. — rhenana vi. 207. — rufa. vi. 217, 335. — ruficristata vi. 245, 248. — russata ii. 304. vi. 245, 247. — santodactylos vi. 239. — senegalensis vi. 251. — sexsetacea vi. 269. — soloniensis vi. 259. — squaiotta vi. 251. — stellaris vi. 281. — stellaris, var. vi. 289. — stellaris capensis vi. 281.	— (Lanius)
	Ardea purpura, var. manillensis. vi. 217. Ardea ralloides vi, 251, 262. Ardea ralloides et minuta vi. 251, 259. — rhenana vi. 207. — rufa. vi. 217, 335. — ruficristata vi. 245, 248. — russata ii. 304. vi. 245, 247. — santodactylos vi. 239. — senegalensis vi. 251. — sexsetacea vi. 269. — soloniensis vi. 259. — squaiotta vi. 251. — stellaris vi. 281. — stellaris, var. vi. 289. — stellaris capensis vi. 281. — tayazaquira vi. 269.	— (Lanius)
	Ardea purpura, var. manillensis. vi. 217. Ardea ralloides vi, 251, 262. Ardea ralloides et minuta vi. 251, 259. — rhenana vi. 207. — rufa. vi. 217, 335. — ruficristata vi. 245, 248. — russata ii. 304. — vi. 245, 247. — santodactylos vi. 239. — senegalensis vi. 251. — sexsetacea vi. 269. — soloniensis vi. 259. — squaiotta vi. 251. — stellaris vi. 281. — stellaris, var. vi. 289. — stellaris capensis vi. 281. — tayazaquira vi. 269. — variegata vi. 217.	— (Lanius)
	Ardea purpurea, var. manillensis . vi. 217. Ardea ralloides . vi, 251, 262. Ardea ralloides et minuta . vi. 251, 259. — rhenana . vi. 207. — rufa . vi. 217, 335. — ruficristata . vi. 245, 248. — russata . ii. 304. vi. 245, 247. — santodactylos . vi. 239. — senegalensis . vi. 251. — sexsetacea . vi. 269. — soloniensis . vi. 251. — stellaris . vi. 281. — stellaris . vi. 281. — stellaris capensis . vi. 281. — tayazaquira . vi. 269. — variegata . vi. 217. — verany . vi. 245.	— (Lanius)
	Ardea purpura, var. manillensis. vi. 217. Ardea ralloides vi, 251, 262. Ardea ralloides et minuta vi. 251, 259. — rhenana vi. 207. — rufa. vi. 217, 335. — ruficristata vi. 245, 248. — russata ii. 304. — vi. 245, 247. — santodactylos vi. 239. — senegalensis vi. 251. — sexsetacea vi. 269. — soloniensis vi. 259. — squaiotta vi. 251. — stellaris vi. 281. — stellaris, var. vi. 289. — stellaris capensis vi. 281. — tayazaquira vi. 269. — variegata vi. 217.	— (Lanius)

argentatus (Larus) vi. 184.	arundinaceus, var. (Turdus) ii. 547.	assimilis (Otus) v. 251.
viii. 391, 399, 400, 401, 402,	arvensis (Alauda) iv. 268, 294, 305,	—— (Pœcila) iii. 107.
	,	— (Pœcila salicaria) iii. 107.
404, 405, 406, 411, 412, 413,	307, 310, 311, 312, 313,	
415, 416, 417, 418, 425, 430,	315, 316, 325, 330, 356,	— (Vitiflora) ii. 203.
	369, 371, 374, 375, 385.	astracanus (Falco) v. 463.
432, 439, 441, 442, 452.		Astur v. 573, 585 , 587, 597.
argenteus (Laroides) viii. 399.	v. 210.	Astur atricapillus v. 585.
— (Larus) viii. 399.	vii. 388.	Astur atheaphius v. 585.
argentoratensis (Fringilla) iv. 31.	arvensis (Anser) vi. 363, 364, 367, 373.	brachyrhynchus v. 587.
		— brevipes v. 633.
(Passer linaria) iv. 31.	— (Corydalla) iii. 317.	— gallinarum v. 587.
Argya ii. 545.	ruficeps (Alauda)iv. 373.	— indicus v. 587.
iii. 19, 351.	ascalaphus (Bubo) v. 337.	
-	Ascalopax vii. 629.	— major v. 599, 609, 616, 618.
Argya acaciæ iii. 24.		— nisus v. 599.
Argya fulva iii. 21, 24.	— gallinago vii. 641.	Astur palumbarius v. 487, 585, 587.
Argya rueppelli iii. 23.	—— gallinula vii. 653.	
Argya squamicepsiii. 19, 21,	— major vii. 631.	vii. 133, 349.
		Astur paradoxus v. 587.
22, 23.	ashanteus (Ixos)iii. 353.	astur (Accipiter) v. 587.
arigonis (Hypolais) ii. 531, 532.		ater (Carbo) vi. 151.
— (Hypolais cinerascens &) ii. 531.	(Pycnonotus) iii. 353.	— (Circus) v. 423.
armata (Pluvialis senegalensis) vii. 539.	asiæ (Francolinus) vii. 123.	
	asiatica (Ægialitis) vii. 476, 478,	— (Falco) v. 494, 651.
armatus (Hoplopterus) vii. 539.	· - /	— (Milvus) v. 395, 651, 658.
arnotti (Saxicola)ii. 189.	479, 481, 505.	vi. 65.
arquata (Cisticola) iii. 3, 5.	asiatica (Eudromias) vii. 479.	ater (Parus) ii. 455, 456.
(Numenius) viii. 199, 219, 240, 243.	— (Sitta) iii. 169.	
	asiaticus (Charadrius) vii. 475, 479.	iii. 85, 86, 87, 88, 89, 90,
— (Scolopax) viii, 243.		93, 94, 101, 104.
Arquatella viii. 9.	— (Cinclus) ii. 165.	ater (Pœcile) iii. 87.
maritima viii. 69.	—— (Eudromias) vii. 444, 479.	
arquatella (Trynga) viii. 69.	— (Himantopus) vii. 587.	— (Totanus) viii. 165.
	— (Morinellus) vii. 479.	aterrima (Fulica) vii. 327.
arquatula (Numenius) viii. 243.	— (Phalaropus) vii. 605.	aterrimus (Cypselus) iv. 583.
arquatus (Numenius) viii. 230, 231,		Athene v. 317, 347, 355 , 365.
234, 239, 243, 244, 245, 249, 250.	— (Stercorarius) viii. 471.	Athena be at farmer 2007
arquatus (Phæopus) viii. 227.	—— (Sturnus) iv. 423.	Athene bactrianus v. 367.
	Asilus ii. 467.	cunicularia v. 365.
arra (Alca) viii. 575.	—— rufus ii. 485.	— forsteni v. 237.
— (Uria) viii. 575, 578.	— sibillatrix ii. 497.	Athene glaux v. 367, 368.
arrianus (Vultur) v. 383.		A.T. 11
arsinoë (Pycnonotus); iii. 351, 355, 358.	— trochilus ii. 491.	Athene indigena v. 367.
Artamidæ iii. 363.	asilus (Ficedula) ii. 491.	— meridionalis v. 358, 359.
	Asio v. 249, 327.	Athene noctua v. 323, 335, 350, 353,
Artamus cucullatus ii. 411, 414.	Asio abyssinicus v. 267.	355, 357, 359, 363, 367, 368, 369.
arundinacea (Calamodyta) ii. 567, 579.		
— (Calamoherpe) ii. 567. 579.	Asio accipitrinus v. 249, 257.	Athene passerina v. 349.
— (Emberiza) iv. 241.	vii. 633.	—— persica v. 367.
— (Ficedula curruca) ii. 567.	Asio americanus v. 254.	—— tengmalmi v. 319.
	asio v. 251.	Atix vii. 367.
— (Motacilla) ii, 567.	— brachyotus v. 257.	— houbara vii. 391.
—— (Muscipeta) ii. 567.		
—— (Salicaria) ii. 567.	Asio capensis \dots v. 249, 265.	atmori (Saxicola) ii. 189.
— (Schœnicola) iv. 241.	Asio galapagensis v. 262.	atra (Anas) vi. 663.
— (Sylvia) ii. 561, 562, 567.	— italicus v. 251.	(Ardea) vi. 309.
	Asio otus v. 249, 251, 258.	atra (Fulica) vii. 321, 323,
Arundinaceus ii. 557.		
— turdoides ii. 579.	Asio sandvicensis v. 257.	324, 325, 326, 327,
arundinaceus (Acrocephalus)	—— scops v. 329.	viii, 333, 632.
ii. 557, 567, 572, 579 , 582,	—— ulula v. 257.	—— (Ruticilla) ii. 293.
	asio (Asio) v. 251.	— (Tringa) viii. 165.
5 8 5 , 58 6 , 588.		— (тица) \ш. 105.
v. 210.	— (Otus) v. 251.	atra japonica (Fulica) vii, 327.
arundinaceus (Botaurus) vi. 281.	— (Scops) v. 329.	Atraphornis platyura iii. 14.
	assimilis (Aquila) v. 491.	atrata (Fulica) vii, 327.
— (Circus) v. 415.	—— (Corvus) iv. 531.	— (Motacilla) ii. 293.
— (Emberiza hortulanus) iv. 241.	— (Corvus corone) iv. 531.	
— (Falco) v. 415.		— (Phenicura) ii. 289.
vi. 139.	— (Crucirostra) iv. 141.	— (Ruticilla) ii. 289, 293.
—— (Mystacinus) iii. 49.	—— (Curruca) ii. 383.	atratus (Cygnus) vi. 417.
	— (Linaria) iv. 37.	atricapilla (Curruca) ii. 421.
— (Turdus) ii. 579.	— (Numenius) viii. 243.	- (Fnileie) # 421

atricapilla (Euspiza) iv. 151.	aureocapilla (Motacilla) iii. 245.	avocet
— (Ficedula) ii. 421.	aureo-capillus (Regulus) ii. 453.	
iii, 453,	aureola (Emberiza) iv. 223,	avosetta
(Ficedula curruca) ii. 421.	225, 226, 228, 259.	axillaris
— (Hydemela) iii. 453.	v. 210.	ayresii (
—— (Motacilla) ii. 421.	aureola (Euspiza) iv. 223.	Aythia
atricapilla (Muscicapa) . iii. 453,	(Passerina) iv. 223.	Aythya
460, 461, 462, 463.	aureolus (Hypocentor) iv. 223.	cri
atricapilla (Philomela) ii. 421.	aureus (Charadrins) vii. 435.	
atricapilla (Sylvia) ii. 375, 414,	(Gypaetus) v. 401.	fer
415, 421 , 424, 514.	—— (Oriolus) iii. 365.	ful
v. 210.	—— (Turdus) ii. 77.	no
atricapilla, var. (Muscicapa) iii. 459.	— (Vultur) v. 401.	—— ler
atricapillus (Astur) v. 585.	auricapillus (Regulus) ii. 453.	— let
— (Budytes) iii. 269.	auriceps (Emberiza) iii, 561.	let
atricapillus (Garrulus) iv. 491,	auriculatus (Enneoctonus) iii. 407.	ma
492, 499.	auriculatus (Lanius) iii. 402,	ny
atricapillus (Numenius) viii. 227.	407, 411.	ru
— (Parus) iii. 105, 110, 112.	v. 210.	azureus
atriceps (Falco) vi. 31.	aurifrons (Emberiza) iii. 556, 561.	(T
atricilla (Larus) viii. 356, 357, 365, 366.	—— (Serinus) ii. 350.	(-
atricilloides (Larus) viii. 365, 373.	iii. 552, 555, 556, 561.	babylon
atricollis (Ardea) vi. 225, 226.	aurigaster (Pycnonotus) iii. 361, 362.	bactrian
— (Saxicola) ii. 231.	—— (Turdus) iii. 361.	(I
atrigularis (Cichloides) ii. 83.	aurita (Otus) v. 251.	bactriar
— (Coccothraustes) iii. 575.	— (Saxicola) ii. 203, 208, 248, 302.	badensi
—— (Saxicola) ii. 215.	iii. 185.	badia (.
atrigularis (Turdus) ii. 83, 85, 86.	v. 210, 211.	badius
atrocyaneus (Turdus) ii. 87.	— (Tringa) viii. 133.	(I
atrogrisea (Muscicapa) iii. 453.	(Vitiflora) ii. 203.	— ()
atrogularis (Colymbus) viii. 609, 614.	, var. libyca (Saxicola) ii. 203.	(1
—— (Merula) ii. 83.	aurito (Strix capite) v. 287.	baedek
— (Planesticus) ii. 83.	auritus (Aegialites) vii. 497.	bætic
— (Saxicola) ii. 215.	— (Colymbus) viii. 645, 651.	
— (Sylvia) ii. 83.	auritus (Podiceps)viii. 635, 645,	baghair
atropterus (Himantopus) vii. 587.	648, 651, 652.	baicale
atrostriata (Muscicapa collaris)iii. 459.	auritus (Turdus) ii. 86.	(I
Attagen vii. 121, 155, 157.	(Turtur)	1 .
francolinus vii. 123.	vii. 39, 48, 49, 50.	baikal
aucheri (Lanius) iii. 381.	, var. (Colymbus) viii, 651, 659.	baikale
audax (Ardea) vi. 251.	aurorea (Lusciola) ii. 305. — (Ruticilla) ii. 305, 357.	baillon
audouini (Gavina) viii. 395. —— (Glaucus) viii. 395.	auroreus (Turdus) ii. 87.	baille
(Laroides) viii. 395.	australis (Chætura) iv. 613.	baillon
audouini (Larus) viii. 393,	— (Corvus) iv. 533.	baillon
395, 396, 397.	— (Fulica) vii. 327.	(
audouini (Leucus) viii. 395.	— (Numenius) viii. 244, 245.	
audouinii (Gavia) viii. 395.	— (Nyroca) vi. 579.	(
aurantia (Anas) vi. 461.	— (Otis) vii. 380.	bairdi
aurantiaca (Pyrrhula) iv. 99.	—— (Phalaropus) vii. 597.	bairdii
aurantiipennis (Carduelis) iii. 527.	— (Podiceps) viii. 629, 635.	bakkar
aurantiiventris (Chloris) iii. 567, 570.	— (Tringa) viii. 32, 77.	bakkar
— (Ligurinus) iii. 567.	austriaca (Glareola) vii. 411.	Balbus
aurata (Carduelis) iii. 527.	— (Strix) v. 271.	— b
auratus (Charadrius) vii. 435, 443.	austriacus (Falco) v. 651.	balbus
— (Colaptes) v. 75.	—— (Milvus) v. 651.	baldan
vi. 592.	autumnalis (Himantopus) vii. 587, 593.	balden
aurea (Aquila) v. 533.	Aves carinatæ ii. 1.	Balear
— (Oreocincla) ii. 77.	avicula (Locustella) ii. 611.	balear
— (Pluvialis) vii. 435.	Avocetta vii. 575, 577.	(

avocetta (Recurvirostra). vi	577 .
avosetta (Scolopax) v	
axillaris (Elanus)	v. 666.
ayresii (Cisticola)	
	vi. 579.
Aythya vi. 54	19, 675.
cristata	vi. 573.
	vi. 551.
	vi. 551.
	vi. 573.
2	vi. 551.
	vi. 565.
	vi. 677.
	vi. 565.
	vi. 581.
	vi. 565.
nyroca vi. 4	
	vi. 559.
azureus (Petrocossyphus)	ii. 149. ii. 139.
(Turdus)	11, 109,
babylonicus (Falco) vi.	59 54
bactriana (Carine)	v 367
—— (Pica) iv. 5	09 511
bactrianus (Athene)	v. 367.
badensis (Emberiza)	iv. 185.
badia (Ardea)	vi. 217.
badius (Accipiter) v. 6	33, 638,
— (Lanius)	iii. 407.
— (Micronisus) v. 571, 6	999 698
	100, 000.
— (Nycticorax)	vi. 269.
—— (Nycticorax)	vi. 269.
— (Nycticorax)	vi. 269. v. 319. iv. 343,
— (Nycticorax)	vi. 269. v. 319. iv. 343, 1, 352.
— (Nycticorax)	vi. 269. v. 319. iv. 343, 1, 352. iv. 341.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla)	vi. 269. v. 319. iv. 343, iv. 352. iv. 341. iii. 233.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile)	vi. 269. v. 319. iv. 343, 1, 352. iv. 341. iii. 233. iii. 114. iii. 119.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas)	vi. 269. v. 319. iv. 343, ol., 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) —— (Parus) —— (Pœcile) baikal (Anas) baikalensis (Parus) iii. I	vi. 269. v. 319. iv. 343, 1, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex)	vi. 269. v. 319. iv. 343, 11, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana). vii. 27	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) —— (Parus) —— (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana). vii. 27	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) —— (Parus) —— (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana). vii. 27 bailloni (Rallus)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) —— (Parus) —— (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Rallus) baillonii (Calliope)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. ii. 342.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) —— (Parus) —— (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Rallus) baillonii (Calliope) —— (Gallinula)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. ii. 342. vii. 275.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) —— (Pæcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Rallus) baillonii (Calliope) —— (Gallinula) —— (Ortygometra)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. ii. 342. vii. 275. vii. 275.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Rallus) baillonii (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdi (Coccyzus)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. s4, 287. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdi (Coccyzus) bairdii (Tringa)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. ii. 342. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdi (Coccyzus) bairdii (Tringa) bakkamana (Strix)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. ii. 342. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdi (Coccyzus) bairdii (Tringa) bakkamana (Strix) bakkamana (Strix) bakkamana (Scops)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. ii. 342. vii. 275. vii.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdi (Coccyzus) bairdii (Tringa) bakkamana (Strix) bakkamena (Scops) Balbusardus	vi. 269. v. 319. iv. 343, il. 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. vii. 342. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 342. vii. 373. vii. 373.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) bailloni (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdi (Coccyzus) bairdii (Tringa) bakkamana (Strix) bakkamena (Scops) Balbusardus — haliaetus	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 342. vi. 342. vi. 375. vi. 344. vi. 16, 18. v. 237. vi. 334. vi. 137. vi. 139.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) vii. 27 bailloni (Rallus) baillonii (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdii (Coccyzus) bairdii (Tringa) bakkamana (Strix) bakkamena (Scops) Balbusardus — haliaetus balbusardus (Aquila)	vi. 269. v. 319. iv. 343, il. 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 342. vi. 342. vi. 16, 18. v. 237. vi. 334. vi. 137. vi. 139. vi. 139.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) vii. 27 bailloni (Rallus) baillonii (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdii (Coccyzus) bairdii (Tringa) bakkamana (Strix) bakkamena (Scops) Balbusardus — haliaetus balbusardus (Aquila) baldami (Coturnix)	vi. 269. v. 319. iv. 343, il. 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 342. vi. 342. vi. 16, 18. v. 237. vi. 334. vi. 137. vi. 139. vii. 143.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) vii. 27 bailloni (Rallus) baillonii (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdii (Coccyzus) bairdii (Tringa) baikamana (Strix) bakkamena (Scops) Balbusardus — haliaetus baldami (Coturnix) baldensteinii (Parus) iii. 1	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 16, 18. v. 237. v. 334. vi. 137. vi. 139. vi. 139. vii. 143.
— (Nycticorax) baedekeri (Nyctale) bætica (Calandrella) 344, 35 baghaira (Emberiza) baicalensis (Motacilla) — (Parus) — (Pœcile) baikal (Anas) baikalensis (Parus) bailloni (Crex) bailloni (Porzana) vii. 27 bailloni (Rallus) baillonii (Calliope) — (Gallinula) — (Ortygometra) — (Porzana) bairdii (Coccyzus) bairdii (Tringa) bakkamana (Strix) bakkamena (Scops) Balbusardus — haliaetus balbusardus (Aquila) baldami (Coturnix)	vi. 269. v. 319. iv. 343, il, 352. iv. 341. iii. 233. iii. 114. iii. 119. vi. 521. l05, 120. vii. 275. 5, 283, 84, 287. vii. 275. vii. 275. vii. 275. vii. 275. vii. 275. vii. 16, 18. v. 237. vi. 139. vi. 139. vii. 143. l07, 110. vii. 363.

balthica (Alca) viii. 557.	bella (Alcedo) v. 113.	biarmicus (My
(Gelochelidon viii. 295.	bellonii (Oidicnemus) vii. 401.	biarmicus
— (Sylochelidon) viii. 289.	— (Tadorna) vi. 451.	biarmicus (Pa
balthicus (Colymbus) viii. 615.	belonii (Tadorna) vi. 451.	(Parus)
—— (Haematopus) vii, 567.	bengalensis (Alcedo) v. 111, 114,	Biblis
baltica (Alca) viii, 557.	116, 117.	rupestris
balticus (Colymbus) viii. 615, 618.	— (Coracias) v. 141, 149.	bicincta (Alce
barbara (Gennaja) vi. 47.	— (Falcinellus) vi. 335.	- (Ceryle)
barbarica (Perdix rubra) vii. 111.	— (Graminicola) iii. 6.	(Ceryle) — (Ispida)
barbarus (Falco) v. 401.	— (Gyps) v. 386.	bicolor (Parus
vi. 37, 43, 44, 47, 54, 55.	— (Sterna) viii. 285.	bicornis (Alau
	— (Thalasseus) viii. 285, 391.	—— (Philere
barbarus (Gennaja) vi. 47. barbata (Emberiza) iv. 205.	torquatus (Apiaster) v. 171.	- (Podice)
— (Perdix) vii. 132, 137.	benickii (Lestris)viii. 471.	- (Vanellu
— (Strix) v. 281.	bergii (Sterna)viii. 286.	(Vanellu
— (Stryx) v. 281.	beringii (Anas) vi. 643.	
— (Clula) v. 281.	Bernicla vi. 387.	bicuspis (Ster
barbatus (Calamophilus) iii. 49.		bifasciata (Al
— (Cypselus) iv. 583, 584.	— brenta vi. 387, 389,	(Aquila)
— (Falco) v. 401.	393, 401, 402.	(A quile
	Bernicla canadensis vi. 387.	(Aquila
— (Gyp etos) v. 411.	— collaris vi. 389.	(Certhila
barbatus (Gypaëtus) v. 384, 399,	—— erythropus vi. 397.	(Cruciro
401, 404, 405, 406, 408.	— glaucogaster vi. 389.	(Curviro
barbatus (Ixos) iii. 353.	— hutchinsi vi. 393.	bifasciata
— (Panurus) iii. 49.	Bernicla leucopsis vi. 391, 397,	
barbatus (Pycnonotus) iii. 353,	401, 402.	
355, 425.	Bernicla melanopsis vi. 389.	bifasciata (Sa:
barbatus (Turdus) iii. 353.	— micropus vi. 389.	(Sylvia)
— (Vultur) v. 401.	— nigricans vi. 392.	—— (Upupa)
— occidentalis (Gypaetus) v. 401.	— pallida vi. 389.	bilobus (Sarci
barletta (Falco) vi. 69.	— platyuros vi. 389.	bilopha (Ala
baroli (Nectris) viii. 517.	Bernicla ruficollis vi. 401, 403,	— (Otocoris
barolii (Puffinus) viii. 517.	406.	(Otocorn
barrovii (Clangula) vi. 603.	Bernicla torquata vi. 389.	bilopha (O
barrowii (Anas) vi. 603.	bernicla (Anas) vi. 389.	
—— (Fuligula) vi. 603.	— (Anser) vi. 397.	bilopha (Otoc
— (Platypus) vi. 603.	(Branta) vi. 389.	bimaculata (A
barthelemyi (Aquila) v. 533, 538.	— minor (Anser) vi. 397.	bimaculata
bartrami (Actitis) viii. 119.	bernieri (Ibis) vi. 331.	iv.
(Actiturus) viii, 119.	bertheloti (Anthus) iii. 291,	bispecularis (C
Bartramia viii. 117.	292, 293.	bistriatus (Œd
—— laticauda viii. 119.	berthelotii (Anthus) iii. 291.	bistrigata (Mo
Bartramia longicauda viii. 117.	Bessonornis	bitorquata (Isp
bartramia (Totanus) viii. 119.	— gutturalis ii. 347.	Biziura
— (Tringa) viii. 119.	Bessornis ii. 345, 350.	leucocepl
Bartramius longicaudus viii. 119.	— albigularis ii. 347, 349, 350.	blakistoni (An
bartramius (Actiturus) viii. 119.	betularum (Linaria) iv. 37.	(Chelidor
—— (Tringoides) viii. 119.	— (Spinus) iii, 541.	blasii (Sterna)
baskiriensis (Picus) v. 19.	— (Turdus) ii. 35.	Blepharomerop
bassana (Moris) vi. 181.	betulina (Bonasa) vii. 191, 193.	ægyptius
bassana (Sula) vi. 179, 181, 187.	— (Bonasia) vii. 193,	savignyi
bassanus (Dysporus) vi. 181.	betulinus (Tetrao) vii. 193.	blythi (Phœni
— (Morus) vi. 181.	bewicki (Cygnus) vi. 441,	boarula (Budy
— (Pelecanus) vi. 181.	-	— (Motacill
bechsteinii (Turdus) ii. 83, 87.	446, 447, 448.	bohemica (Bor
beema (Budytes) iii. 261.	bewickii (Cygnus) vi. 441.	boissoneautii (
belgica (Scolopax) viii. 211.	— (Tringa) viii. 90.	latirostris
belisarius (Aquila) v. 515.	biarmicus (Ægitha'us) iii. 49.	microrhy
— (Falco) v. 513.	biarmicus (Calamophilus) iii. 49.	minor (H
	biarmicus (Falco) vi. 51, 54.	boji (Lestris)
	ı	(

biarmicus (Mystacinus) iii. 49.
biarmicus (Panurus) iii. 47, 49.
biarmicus (Paroides) iii. 49.
—— (Parus) iii. 49.
Biblis iii. 503.
— rupestris iii. 513.
bicincta (Alcedo) v. 125.
— (Ceryle) v. 125.
— (Ispida) v. 125.
bicolor (Parus) iii. 116.
bicornis (Alauda) iv. 396, 399.
— (Phileremos) iv. 399.
— (Podiceps) viii. 645. — (Vanellus) vii. 545.
- (Vanellus cristatus) vii. 545.
bicuspis (Sterna) viii. 273.
bifasciata (Alauda) iv. 275, 280.
— (Aquila) v. 499, 507, 510, 511,
522, 525, 530.
— (Aquila mogilnik) v. 507.
— (Certhilauda) iv. 275.
— (Crucirostra) iv. 141.
— (Curvirostra) iv. 141.
bifasciata (Loxia) iv. 119,
129, 137, 139, 140, 141 ,
142, 146, 233.
bifasciata (Saxicola) ii. 190.
—— (Sylvia) ii. 469.
—— (Upupa) v. 179.
bilobus (Sarciophorus) vii. 530.
bilopha (Alauda) iv. 399.
— (Otocoris) iv. 399.
— (Otocornis)iv. 399.
bilopha (Otocorys) iv. 392, 396,
398, 399, 400, 401, 402.
bilopha (Otocoryx) iv. 399.
bimaculata (A`auda) iv. 361, 362, 370.
bimaculata (Melanocorypha)
iv. 361, 362, 363, 366, 368.
bispecularis (Garrulus) iv. 492.
bistriatus (Œdicnemus) vii. 407. bistrigata (Motacilla) iii. 251, 261.
bitorquata (Ispida) v. 125.
Biziura vi. 675.
— leucocephala vi. 677.
blakistoni (Anthus) iii. 335, 340.
— (Chelidon) iii. 488.
blasii (Sterna) viii. 263.
Blepharomerops v. 153.
— ægyptius v. 165. — savignyi v. 165.
blythi (Phœnicopterus) vi. 343.
boarula (Budytes) iii. 251.
(Motacilla) iii. 251, 261.
bohemica (Bombycilla) iii, 429.
boissoneautii (Hirundo) iii. 473, 477.
latirostris (Hirundo) iii, 473,
microrhynchos (Hirundo) iii. 473.
minor (Hirundo) iii. 473.
poji (Lestris) viii. 471.

bollii (Columba) vii. 29,	poreans (manaeros) v. 551.	Doctanensis (Pica) 11, 162
31, 34, 35.	—— (Haliaëtos albicilla) v. 551.	iv. 509, 510
Bombycilla iii. 427.	—— (Lanius) iii. 376, 378.	boulboul (Turdus)ii. 95
bohemica iii. 429.	(Larus) viii. 418.	bouvryi (Columba) vii. 29, 35
— brachyrhynchos iii. 429.	—— (Linaria) iv. 37, 40, 51.	(Trocaza) vii. 33, 34
— cedrorum iii. 435.	(Linota) iv. 37.	bowmani (Sylvia) ii. 401, 402, 407, 408
— garrula iii. 429.	borealis (Numenius) viii. 219,	boysii (Certhilauda) iv. 285
bombycilla (Parus) iii. 429.	221, 224, 245.	— (Galerida) iv. 286
Bombyciphora iii. 427.	borealis (Parus) iii. 91, 100, 101,	—— (Galerita) iv. 256, 291
— poliocœlia iii. 429.		— (Sterna) viii. 301
Bombycivora iii. 427.	104, 105, 107, 108, 109, 110,	brachidactyla (Allauda) iv. 341
— garrula iii. 429.	111, 112, 113, 114, 115, 116,	brachydactyla (Alauda) iv. 294, 296
bonapartei (Emberiza) iv. 219.	118, 119, 120, 127, 129.	314, 341, 345, 347, 355, 309
bonapartii (Actodromus) viii. 15.	borealis (Passerina) iv. 261.	vii. 388
— (Emberiza) iv. 218.	—— (Phyllopneustes) ii. 509.	——— (Aquila) v. 563
	—— (Phyllopseustes) ii. 509.	brachydactyla (Calandrella)
— (Tringa) viii. 15, 18.	borealis (Phylloscopus) ii. 359,	- · · · · · · · · · · · · · · · · · · ·
Bonasa vii. 191.	467, 508, 509, 510,	iii. 276
— betulina vii. 191, 193.	511, 512, 513, 514.	iv. 66, 304, 337, 339, 341, 343
Bonasa sylvestris vii. 193.	borealis (Plectrophanes) iv. 261.	344, 349, 350, 351, 352, 353
— umbellus vii. 191, 199, 202.	— (Pœcila)	355, 356, 357, 371, 398.
bonasa scotica (Lagopus) vii. 165.		v. 210
Bonasia vii. 191.	— (Pœcila salicaria) iii. 107.	brachydactyla (Calandritis) iv. 341
— albigularis vii. 196.	— (Pœcile) iii. 107.	(Carpospiza) iii. 611
albogularis vii. 193.	— (Poikilis) iii. 107.	— (Certhia) iii. 195
— betulina vii. 193.	—— (Procellaria) viii. 535.	— (Fringilla) iii, 611
—— europæa vii. 193.	— (Rissa) viii. 447.	- (Melanocorypha) iv. 341, 346
lagopus vii, 193.	— (Scolopax) viii. 221.	brachydactyla (Petronia). iii. 605.
—— minor vii. 193.	— (Somateria) vi. 629.	610. 611 .
— pyrenaica vii. 67.	—— (Strepsilas) vii. 555.	
	— (Strepsilas collaris) vii. 555.	brachydactyla (Phileremos) iv. 341, 355
—— sylvestris vii. 193.	— (Surnia) v. 309.	brachydactylus (Accipiter) v. 638
— umbellus vii. 211.	borealis (Troglodytes) iii. 221,	—— (Circæetus) v. 563
bonasia (Tetrao) vii. 193.	227, 229.	—— (Cursorius) vii. 425
bonasia (Tetrastes) vii. 193.	borin (Motacilla) ii. 383.	— (Falco) v. 563
bonelli (Aquila) v. 575.	boschas (Anas) vi. 176, 222,	— (Lagopus) vii. 182
(Aquilastur) v. 575.	467, 469, 487, 490, 508,	Brachylophus v. 75
—— (Caricicola) ii. 605.	518, 523, 623.	— viridis v. 77
— (Eutolmaetus) v. 575.	Boscis iv. 421.	brachyotos (Otus) v. 257
— (Falco) v. 575.	rosea iv. 423.	Brachyotus 7. 249
— (Ficedula) ii. 503.	botaurulus (Ardea) vi. 251.	—— ægolius v. 257
(Pseudaetus) v. 575.	Botaurus vi. 205, 257, 279.	—— agrarius v. 257
—— (Sylvia) ii. 503.		— capensis v. 265
— (Tolmaetus) v. 575.	Botaurus adspersus vi. 289,	— cassinii v. 257
bonellii (Phylloscopus) ii. 501,	arundinaceus vi. 281.	—— leucopsis v. 257
503.	comatus vi. 251.	— palustris v. 245, 257
bonellii (Sylvia) ii. 605.	lacustris vi. 281.	— palustris americanus v. 257
bonhami (Ammoperdix) vii. 115,	Botaurus lentiginosus vi. 279,	brachyotus (Aegolius) v. 257
_ ,	282, 289, 293.	— (Asio)
117.	Botaurus minor vi. 289.	— (Strix) v. 257
bonhami (Caccabis) vii. 117.	— minuta vi. 259.	— (Ulula) r. 257
—— (Perdix) vii. 117.	—— mugitans vi. 289.	brachyptera (Telmatias) vii. 631
bononensis (Passer) iii. 607.	—— pusillus vi. 259.	Brachypus iv. 581
bononiensis (Fringilla) iii. 607.	Botaurus stellaris vi. 279,	— murarius iv. 583
borbonica (Pratincola) ii. 265, 266.	281, 292, 293.	brachypus (Sterna) viii. 255, 259
borealis (Ægiothus)iv. 38.	botaurus (Ardea) vi. 217, 281.	— (Telmatias) vii. 641
— (Alea) viii. 563.	— &c. (Ardea) vi. 289.	brachyrhynchos (Aëdon bruchii) ii. 553
(Colymbus) viii. 621.	— major (Ardea) vi. 217.	— (Aëdon galactodes) ii. 547
— (Cuculus) v. 199.	— minor (Ardea) vi. 251.	— (Aëdon meridionalis) ii. 547
—— (Emberiza) iv. 229, 261.		— (Aëdon pallens)
— (Falco albicilla) v. 551.	bottæ (Saxicola) ii. 191.	— (Alcedo) v. 113
—— (Fringilla) iv. 37, 51, 55.	, , , , , , , , , , , , , , , , , , , ,	—— (Anas) vi. 617

brachyrhynchos (Ardea cinerea) vi. 207.	brehmii (Scolopax) vii. 641, 650.	Bubo otus v. 251
—— (Bombycilla) iii, 429.	— (Telmatias) vii. 641.	pallidus v. 339
— (Corvus) iv. 559.	brenta (Anser) vi. 389.	
— (Crucirostra) iv. 121.	brenta (Bernicla) vi. 387, 389,	—— scandianus v. 287
— (Curruca) ii. 429.	393, 401, 402.	— scops v. 329
— (Egretta) vi. 239.	breviauris (Otus) v. 257.	
— (Lestris) viii. 481.	brevicaudatus (Corvus) iv. 559.	—— sibiricus v. 339, 340, 344, 346
— (Lusciniopsis luscinioides) ii, 627.	brevipennis (Corvus) iv. 534.	bubo (Otus) v. 339
— (Motacilla) iii. 233.	brevipes (Accipiter) v. 597,	—— Strix) v. 339
—— (Nucifraga) iv. 451, 455.	619, 633, 636, 638.	vi. 28
—— (Petronia)	brevipes (Astur) v. 633.	—, var. albus (Strix) v. 287
(Phalacrocorax) vi. 151.	— (Himantopus) vii. 587.	, var. atheniensis (Strix) v. 339
— (Pyrgita) iii. 587.	— (Micronisus) v. 633.	Bubonidæ v. 249
— (Regulus) ii. 459.	— (Nycticorax) vi. 269.	Bubulcus vi. 205
—— (Upupa) v. 179.	brevirostris (Acanthis) iv. 65.	—— ibis vi. 245, 247
brachyrhynchus (Anser) vi. 357,	— (Ægiothus) iv. 65.	—— ruficristata vi. 245
369, 372, 373.	— (Corvus corone) iv. 531.	bubulcus (Ardea) vi. 245
brachyrhynchus (Astur) v. 587.	— (Herodias) vi. 231.	249, 250, 255
— (Certhia) iii. 195.	— (Limicola) viii. 111.	bubulcus (Ardeola) vi. 245
— (Clangula) vi. 617.		— (Herodias) vi. 245, 247
— (Clypeata) vi. 497.	brevirostris (Linota) iv. 61, 65.	Bucanetes iv. 67, 83
— (Larus) viii. 385, 386.	brevirostris (Numenius) viii. 221.	—— githagineus iv. 85
— (Rissa) viii. 447.	—— (Petronia) iii. 607.	— sinaiticus iv. 75
brachytarsa (Gavia) viii. 349.	— (Phyllopneuste) ii. 485.	buccinator (Cygnus) vi. 439
— (Pagophila) viii. 351.	— (Phylloscopus) ii. 489.	Bucephala vi. 587, 607
— (Sterna) viii. 255.	— (Picus) v. 19.	— albeola vi. 589, 704
brachytarsus (Larus) viii. 349, 353.	— (Procellaria) viii. 545.	— americana vi. 595
— (Pagophila) viii. 349.	— (Rissa) viii. 445.	clangula vi. 593
brachyura (Columba) vii. 18.	— (Sylvia) ii. 485.	— histrionica vi. 609
— (Galerida) iv. 286.	brissoni (Motacilla) iii. 233.	islandica vi. 600
— (Galerita) iv. 290, 291, 292, 299.	britannicus (Parus) iii. 88, 91,	bucephala (Anas) vi. 580
— (Strix) v. 257.	93, 94.	Bucerosv. 198
brachyuros (Carbo) vi. 163.	brookii (Falco) vi. 31.	buchanani (Emberiza) iv. 185, 189
brachyurus (Caprimulgus ruficollis).	brooksi (Haliaetus) v. 551.	Budytes
iv. 633.	bruchii (Aëdon) ii. 553.	— atricapillus iii. 269
— (Corvus) iv. 559.	— (Anser) vi. 375.	— beema iii. 261
Bradypterinæ ii. 637.	— brachyrhynchos (Aëdon) ii. 553.	— boarula iii. 251
	— macrorhynchos (Aëdon) ii. 553.	campestris iii. 261, 277
Bradypterus ii. 637 , 643.	brucii (Scops) v. 334, 335.	— cinereocapilla iii. 269
Bradypterus cetti ii. 639.	bruennichi (Alca) viii. 570,	— citreola iii. 246
Bradypterus cettii ii. 637, 639.	575, 602.	-— dubius, v. anthoides iii. 261
Bradypterus platyurus ii. 643.	brumalis (Emberiza), iii. 535.	— fasciatus iii. 261
Bradyptetusii. 643.	brunneicephalus (Larus) viii. 357.	— flava iii. 277
— platyurus ii. 639.	brunnescens (Acrocephalus) ii. 585.	-— flavissima iii. 277
brag (Ardea) vi. 207.	— (Agrobates) ii. 585.	— flavus
brandti (Garrulus) iv. 483,	—— (Calamoherpe) ii. 585.	— gouldi iii. 261
487, 488, 492.	brunneus (Falco) vi. 113.	— melanocephala iii. 278
brandti (Otocorys) iv. 397, 401, 402.	brunniceps (Cisticola) iii. 3.	neglectus iii. 277
brandtii (Garrulus) iv. 487, 488.	(Salicaria) iii. 3.	— nigricapilla iii. 269, 273
Branta vi. 353, 387, 401, 402, 549.	brunnichii (Rissa) viii. 447.	— paradoxus
—— albifrons vi. 375.	brünnichii (Alca) viii. 575.	— pygmæus iii. 261
— bernicla vi. 389.	—— (Uria) viii. 575, 578.	rayi
—— leucopsis vi. 397.	Bubo v. 327, 337.	rayi, var. flavifrons iii. 277
rufina vi. 559, 563.	Bubo ascalaphus v. 337.	— schisticeps
brasiliensis (Himantopus) vii. 594.	—— europæus v. 339.	sunsucips
brehmi (Phylloscopus) ii. 485, 489.	— germanicus v. 339.	— superciliaris iii. 261 — taivanus iii. 280
—— (Scolopax) vii. 641.		
brehmii (Aquila) v. 481.	— grandis v. 339.	
— (Calamoherpe) ii. 567.	Bubo ignavus v. 337, 339.	iv. 236
— (Gallinago) vii. 641.	Bubo maximus v. 339, 345,	buffoni (Lestris) viii. 481
	melanotus v. 339.	— (Stercorarius) viii. 481
— (Larus) viii. 389.	microconhalus v 220	bugiensis (Alauda) iv 307

bullockii (Procellaria) viii. 497.	Buteo cineraceus v. 423.	cabanisi (Picus) v. 22, 23.
— (Thalassidroma) viii. 497.	— cinereus v. 449.	cabaret (Fringilla) iv. 47.
bulweri (Æstrelata) viii. 551.	—— cirtensis v. 457.	Caccabis vii. 91, 93, 115, 118.
—— (Bulweria) viii. 551.	communis v. 449.	Caccabis arenarius vii. 97.
—— (Procellaria) viii. 552, 553.	cyaneus v. 431.	— bonhami vii. 117.
— (Pterodroma) viii. 551.	delalandi v. 457.	Caccabis chukar v. 591.
— (Thalassidroma) viii. 551, 552.	Buteo desertorum iii. 594.	vii. 94, 95, 96, 97, 98, 99,
Bulweria viii. 549 , 553.	v. 452, 454, 457, 458, 459, 466.	101, 102, 118.
Bulweria bulweri viii. 551.	Buteo eximius v. 463.	Caccabis chukar, var. pubescens vii. 97.
Bulweria columbina viii. 510,	— fasciatus v. 449.	— chukor vii. 97.
549, 551, 553.	Buteo ferox iv. 547.	— græca vii. 93.
Bulweria macgillivrayi viii. 549, 552.	v. 454, 457, 463, 465,	— pallescens vii. 97, 99.
bulwerii (Procellaria) viii. 551.	466, 467, 476.	— pallidiceps vii. 102.
Buphagus viii. 455.	Buteo ferox, var. obscura v. 463.	— pallidus vii. 97.
skua viii. 457.	— fuliginosus v. 463.	Caccabis petrosa v. 360.
Buphus vi. 205.	— fuscus v. 449.	vii. 106, 109, 111 .
castaneus vi. 251.	— gallicus v. 563.	Caccabis rubra communis vii. 103.
comata vi. 251.	—— hemilasius v. 467.	Caccabis rufa vii. 91, 103,
— comatus vi. 251.	— jackal v. 485.	-
— coromanda vi. 245.	—— lagopus v. 471, 475.	111, 113.
— coromandelicus vi. 245.	—— leucocephalus v. 463.	Caccabis rupicola vii. 97.
illyricus vi. 251.	—— leucurus v. 463, 466.	Caccabis saxatilis vii. 93, 95,
pseudoralloides vi. 251.	—— longipes v. 463.	97, 98, 101, 102, 106.
ralloides vi. 251.	— major v. 449.	Caccabis synoica vii. 97.
— russatus vi. 245.	— medius v. 449.	cachinnans (Larus) viii. 401, 411, 417, 418.
burka (Gallinago) vii. 641.	— minor v. 449, 457.	— (Saxicola) ii. 247.
burnesi (Gallinula) vii. 316.	—— montanus v. 447.	cacolotl (Corvus) iv. 567.
Burnesia iii. 11.	— murum v. 449.	cælipeta (Alauda) iv. 307.
—— lepida iii. 13, 16.	— mutans v. 449.	cærulea (Fulica) vii. 299.
burra (Lanius) iii. 381.	—— nigricans v. 463, 466.	cæruleanus (Parus) iii. 139.
Buscarla iv. 149.	nisus v. 599.	cærulecula (Cyanecula) ii. 317, 619.
— cia iv. 205.	— palumbarius v. 587.	—— (Motacilla) ii. 317.
—— pityornis iv. 217.	— pectoralis v. 463.	cærulescens (Chen) vi. 407, 415.
— pusilla iv. 235.	— pennatus v. 471.	—— (Parus) iii. 131.
Butaetes v. 469.	— rufinus v. 457, 463, 466.	— (Rallus) vii. 258, 261.
—— buteo v. 471.	— rufiventer v. 457.	cæruleus (Cyanistes) iii. 131.
—— lagopus v. 471.	— rufus v. 415.	cæruleus (Elanus) v. 661,
Butaëtos v. 447.	— septentrionalis v. 449.	663, 666, 667.
—— leucurus v. 463.	— tachardus v. 457.	cæruleus (Falco) v. 663.
Butaëtus v. 447, 479.	vi. 3.	cæruleus (Parus) iii. 86, 90, 94,
—— leucurus v. 463.	— variabilis v. 449.	104, 131, 140, 141, 147, 148.
Butaetus pennatus v. 481.	— vociferus v. 663.	cæruleus (Porphyrio) vii. 297.
Butalis iii. 445, 447.	Buteo vulgaris v. 447, 449,	cæruligula (Sylvia)ii. 317.
africana iii. 447.	451, 452, 454, 457, 458, 459,	cæsia (Emberiza) iv. 160, 161,
— alpestris iii. 447.	461, 477, 493, 649.	210, 213 , 214, 215.
— domestica iii. 447.	vi. 11.	cæsia (Fringillaria) iv. 213.
—— montana iii. 447.		— (Glycispina) iv. 213.
—— pinetorum iii. 447.	Buteo vulgaris, var. capensis v. 457.	cæsia (Sitta) iii. 171, 172, 175,
butanensis (Pica) iv. 509.	— vulgaris, var. etrusca v. 449. — vulgaris, var. obscura v. 449.	176, 177, 179, 184, 186, 187, 189.
Butaquila v. 447.		cæsius (Elanoides) v. 663.
—— leucocephala v. 463.	buteo (Accipiter) v. 449.	— (Elanus) v. 663.
Buteo v. 413, 447,	— (Butaetes) v. 471.	— (Falco) vi. 83.
469, 561, 585, 597, 661.	— (Falco) v. 449.	— (Hortulanus) iv. 213.
vi. 1.	— apivorus (Accipiter) vi. 3.	— (Porphyrio) vii. 299.
Buteo æruginosus v. 415.	Butor vi. 257, 279.	caffer (Cypselus) iv. 587, 591, 592, 606.
—— albidus v. 449.	— americana vi. 289.	— (Micropus) iv. 591.
—— apivorus vi. 3.	— lentiginosus vi. 289.	caffra (Calamoherpe) ii. 579.
—— aquilinus v. 463, 465.	— minutus vi. 259.	— (Otis) vii. 350.
canescens v. 463.	— stellaris vi. 281.	cahirica (Cotile) iii. 521.
—— capensis v. 457.		— (Hirundo) iii. 473, 475, 477.
		, , , , , , , , , , , , , , , , , , , ,

cahiricus (Larus) viii. 357.	Calamoherpe orientalis ii. 567.	Calandritis pispoletta iv. 355.
cahirina (Pyrgita) iii. 587.	— palustris ii. 573.	— reboudia iv. 349.
cahirinus (Larus) viii. 357.	— philomela ii. 573.	
		calandrotte (Alauda) ii. 41.
cairii (Erithacus) ii. 293.	— phragmitis ii. 597, 615.	calcarata (Emberiza) iv. 253.
— (Ruticilla) ii. 293, 296.	— pinetorum ii. 567.	— (Fringilla) iv. 253.
— (Sylvia) ii. 299.	— piscinarum ii. 567.	calcaratus (Passer)iv. 253.
Calamanthella iii. 1.	— pratensis ii. 573.	—— (Plectrophanes) iv. 253.
— tintinnabulum iii. 3.	—— salicaria ii. 573.	calendula (Corthylio) ii. 451.
Calamodus ii. 557, 597.	— schoenibanus ii. 597.	Calidris viii. 9, 99, 101.
	scita ii. 541.	Calidras americana viii. 101.
Calamodyta ii. 515, 557, 603, 637.	— sericea ii. 639.	Calidris arenaria viii. 99,
agricola ii. 559.	— stagnatilis ii. 579.	101, 107.
agricolensis ii. 541.	——- stentorea ii. 585.	Calidris canutus viii. 77.
— aquatica ii. 591.	— tenuirostris ii. 611.	grisea viii. 101.
arundinacea ii. 567, 579.	— tritici ii. 597.	— islandica viii. 77
— caligata ii. 541.	— turdoides ii. 579.	— mülleri viii. 101.
— cariceti ii. 591.	Calamophilus iii. 47, 50, 60.	—— muller1
certhiola ii. 633.	Calamophilus barbatus iii. 49.	rubidus viii. 101.
— cetti ii. 639.		— tringoïdes viii. 101.
— doriæ ii. 633.	Calamophilus biarmicus . iii. 49.	calidris (Arenaria) viii. 101.
— dumetorum	Calamophilus sibiricus iii. 50.	— (Charadrius) viii. 101.
	Calandra iv. 302, 359.	(Pelidna) viii. 21.
— fluviatilis ii. 621.	—— leucoptera iv. 373.	—— (Scolopax) viii. 157.
lanceolata ii. 617.	calandra (Alauda) iv. 296, 314, 341,	calidris (Totanus) iv. 474.
— luscinioides ii. 627.	365, 370, 373, 379.	viii. 157, 169, 172, 182, 199.
— melonopogon ii. 586, 605.	calandra (Melanocorypha) iv. 359,	calidris (Tringa) viii. 77.
— meridionalis ii. 585.	361, 362, 363, 365, 367,	— &c. (Tringa) viii. 101.
—— olivetorum ii. 527.	368, 369, 375.	grisea (Tringa) viii. 77.
— palustris ii. 573.	calandra megarhynchos (Melanocorypha)	— nævia (Tringa) viii. 77.
— phragmitis ii. 597, 635.	iv. 367.	calidus (Falco) vi. 31.
— rubescens ii. 633.		
—— schœnobænus ii. 591, 597.	calandre (Alauda) iv. 365. Calandrella iv. 310, 327,	californica (Alca) viii. 570. californicus (Podiceps) viii. 649, 656.
	Calandrella 17, 310, 327,	Californicus (Ponicens) viii. 045. 000.
— strepera ii. 567.		
— strepera ii. 567. Calamoherpe ii. 515, 545, 557,	339, 359, 362.	caligata (Calamodyta) ii. 541.
Calamoherpe ii. 515, 545, 557,		caligata (Calamodyta) ii. 541. —— (Calamoherpe) iii. 541.
Calamoherpe ii. 515, 545, 557, 609, 637.	339 , 359, 362. — bætica . iv. 343, 344, 351 , 352.	caligata (Calamodyta)
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydaetyla iii. 276.	caligata (Calamodyta) ii. 541. —— (Calamoherpe) iii. 541.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343,	caligata (Calamodyta)
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydaetyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353,	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398. v. 210.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398. v. 210. Calandrella cristata iv. 346.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398. v. 210. Calandrella cristata iv. 346. — deserti iv. 329, 343, 349.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398. v. 210. Calandrella cristata iv. 346. — deserti iv. 329, 343, 349.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — rufescens vi. 559.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla ii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — rufescens vi. 559. — ruficeps vi. 559.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla ii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553.	339, 359, 362. bætica . iv. 343, 344, 351, 352. brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398. v. 210. Calandrella cristata iv. 346. deserti iv. 329, 343, 349. ferruginea iv. 349. hermonensis . iv. 341, 343, 345, 346. immaculata iv. 341. leucophæa iv. 343, 344, 398. Calandrella minor . iv. 343,	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — familiaris ii. 553. — fluviatilis ii. 621.	339, 359, 362. bætica . iv. 343, 344, 351, 352. brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398. v. 210. Calandrella cristata iv. 346. deserti iv. 329, 343, 349. ferruginea iv. 349. hermonensis . iv. 341, 343, 345, 346. immaculata iv. 341. leucophæa iv. 343, 344, 398. Calandrella minor iv. 343, 344, 349, 351, 352, 353.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348. Calliope baillonii ii. 342.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydaetyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538,
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydaetyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348. Calliope baillonii ii. 342. Calliope camtschatkensis ii. 339,
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538,
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348. Calliope baillonii ii. 342. Calliope kamtschatkensis ii. 339, 341. Calliope kamtschacensis ii. 341.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — locustella ii. 611, 618. iii. 214.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348. Calliope baillonii ii. 342. Calliope camtschatkensis ii. 339, 341. Calliope kamtschacensis iii. 341.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — locustella ii. 611, 618. iii. 214. - 10ngirostris iii. 579, 585.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla iii. 276.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348. Calliope baillonii ii. 342. Calliope kamtschacensis ii. 341. — lathami ii. 341. — pectoralis ii. 342. — suecioides ii. 317.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — locustella ii. 611, 618. iii. 214. — longirostris ii. 579, 585. — macrorhyncha ii. 585.	339, 359, 362. bætica . iv. 343, 344, 351, 352. brachydactyla iii. 276. iv. 66, 304, 337, 339, 341, 343, 344, 349, 350, 351, 352, 353, 355, 356, 357, 371, 398. v. 210. Calandrella cristata iv. 346. deserti iv. 329, 343, 349. ferruginea iv. 341, 343, 345, 346. immaculata iv. 341. leucophæa iv. 343, 344, 398. Calandrella minor iv. 343, 344, 349, 351, 352, 353. pispoletta iv. 343, 344, 347, 349, 352, 353. 355, 356, 357. Calandrella reboudia iv. 343, 349, 351, 352. sibirica iv. 373. calandrella (Alauda) iv. 341. Calandrina iv. 363.	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348. Calliope baillonii ii. 342. Calliope kamtschacensis ii. 341. — lathami ii. 341. — suecioides ii. 317. calliope (Accentor) ii. 341.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 633. — certhiola ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — locustella ii. 611, 618. iii. 214. — longirostris ii. 579, 585. — macrorhyncha ii. 585. — magnirostris ii. 561.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla	caligata (Calamodyta) ii. 541. — (Calamoherpe) ii. 541. caligata (Hypolais) ii. 538, 539, 541, 542, 559. caligata (Iduna) ii. 541. — (Lusciola) ii. 541. — (Salicaria) ii. 541. — (Sylvia) ii. 541. Callichen vi. 549. — micropus vi. 559. — ruficeps vi. 559. — ruficeps vi. 559. — rufinus vi. 559. — subrufinus vi. 559. Calliope ii. 309, 339, 348. Calliope baillonii ii. 342. Calliope kamtschatkensis ii. 339, 341. — lathami ii. 341. — pectoralis ii. 342. — suecioides ii. 317. calliope (Accentor) ii. 341. — (Erithacus) ii. 341.
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — locustella ii. 611, 618. iii. 214. ii. 579, 585. — macrorhyncha ii. 585. — magnirostris ii. 561. — major ii. 579.	339, 359, 362. bætica . iv. 343, 344, 351, 352. brachydactyla	caligata (Calamodyta) ii. 541 — (Calamoherpe) ii. 541 caligata (Hypolais) ii. 538 539, 541, 542, 559 caligata (Iduna) ii. 541 — (Lusciola) ii. 541 — (Salicaria) ii. 541 — (Sylvia) ii. 541 Callichen vi. 549 — micropus vi. 559 — ruficeps vi. 559 — ruficeps vi. 559 — rufinus vi. 559 — subrufinus vi. 559 Calliope ii. 309, 339, 348 Calliope baillonii ii. 342 Calliope kamtschacensis ii. 341 — lathami ii. 341 — suecioides ii. 317 calliope (Accentor) ii. 341 — (Erithacus) ii. 341 — (Lusciola) ii. 341
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — longirostris ii. 579, 585. — macrorhyncha ii. 585. — magnirostris ii. 561. — major ii. 579, 580.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla	caligata (Calamodyta) ii. 541 — (Calamoherpe) ii. 541 caligata (Hypolais) ii. 538 539, 541, 542, 559 caligata (Iduna) ii. 541 — (Lusciola) ii. 541 — (Salicaria) ii. 541 — (Sylvia) ii. 541 — Callichen vi. 549 — micropus vi. 559 — ruficeps vi. 559 — rufinus vi. 559 — rufinus vi. 559 — subrufinus vi. 559 Calliope ii. 309, 339, 348 Calliope baillonii ii. 342 Calliope kamtschacensis ii. 341 — lathami ii. 341 — suecioides ii. 317 calliope (Accentor) ii. 341 — (Erithacus) ii. 341 — (Melodes) ii. 341
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — longirostris ii. 579, 585. — macrorhyncha ii. 585. — magnirostris ii. 579, 580. — media ii. 579, 580. — musica ii. 573.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla	caligata (Calamodyta) ii. 541 — (Calamoherpe) ii. 541 caligata (Hypolais) ii. 538 539, 541, 542, 559 caligata (Iduna) ii. 541 — (Lusciola) ii. 541 — (Salicaria) ii. 541 — (Sylvia) ii. 541 — Callichen vi. 549 — micropus vi. 559 — ruficeps vi. 559 — ruficeps vi. 559 — rufinus vi. 559 — subrufinus vi. 559 Calliope ii. 309, 339, 348 Calliope baillonii ii. 342 Calliope kamtschatkensis ii. 339, 341 — lathami ii. 341 — pectoralis ii. 341 — suecioides ii. 317 calliope (Accentor) ii. 341 — (Erithacus) ii. 341 — (Melodes) ii. 341 — (Melodes) ii. 341 — (Motacilla) ii. 341
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 633. — certhiola ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — locustella ii. 611, 618. iii. 214. — longirostris ii. 579, 585. — macrorhyncha ii. 579, 585. — magnirostris ii. 579, 580. — musica ii. 573. — obscurocapilla ii. 567.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla	caligata (Calamodyta) ii. 541 — (Calamoherpe) ii. 541 caligata (Hypolais) ii. 538 539, 541, 542, 559 caligata (Iduna) ii. 541 — (Lusciola) ii. 541 — (Salicaria) ii. 541 — (Sylvia) ii. 541 — Callichen vi. 549 — micropus vi. 559 — ruficeps vi. 559 — ruficeps vi. 559 — rufinus vi. 559 — subrufinus vi. 559 Calliope ii. 309, 339, 348 Calliope baillonii ii. 342 Calliope kamtschatkensis ii. 339, 341 — lathami ii. 341 — suecioides ii. 317 calliope (Accentor) ii. 341 — (Erithacus) ii. 341 — (Melodes) ii. 341 — (Melodes) ii. 341 — (Motacilla) iii. 341 — (Turdus) iii. 341 — (Turdus) iii. 341
Calamoherpe ii. 515, 545, 557, 609, 637. — agricola ii. 559. — alnorum ii. 567. — aquatica ii. 591. — arbustorum ii. 567. — arundinacea ii. 567, 579. — brehmii ii. 567. — brunnescens ii. 585. — caffra ii. 579. — caligata ii. 541. — certhiola ii. 633. — cetti ii. 639. — crassirostris ii. 567. — familiaris ii. 553. — fluviatilis ii. 621. — galactodes ii. 547. — hydrophilos ii. 567. — lacustris ii. 579. — longirostris ii. 579, 585. — macrorhyncha ii. 585. — magnirostris ii. 579, 580. — media ii. 579, 580. — musica ii. 573.	339, 359, 362. — bætica . iv. 343, 344, 351, 352. — brachydactyla	caligata (Calamodyta) ii. 541 — (Calamoherpe) ii. 541 caligata (Hypolais) ii. 538 539, 541, 542, 559 caligata (Iduna) ii. 541 — (Lusciola) ii. 541 — (Salicaria) ii. 541 — (Sylvia) ii. 541 — Callichen vi. 549 — micropus vi. 559 — ruficeps vi. 559 — ruficeps vi. 559 — rufinus vi. 559 — subrufinus vi. 559 Calliope ii. 309, 339, 348 Calliope baillonii ii. 342 Calliope kamtschatkensis ii. 339, 341 — lathami ii. 341 — pectoralis ii. 341 — suecioides ii. 317 calliope (Accentor) ii. 341 — (Erithacus) ii. 341 — (Melodes) ii. 341 — (Melodes) ii. 341 — (Motacilla) ii. 341

calva (Ibis) vi. 327, 331.	candicans (Falco islandicus) vi. 21.	canneti (Cynchramus) iv. 241.
calvus (Ibis) vi. 329.	— (Hierofalco) vi. 21.	canogularis (Podiceps) viii. 639.
— (Vultur) v. 547.	— (Thalasseus) viii. 301.	canonicus (Serinus) iii. 555, 556.
cambayensis (Columba) vii. 55.	candida (Ardea) vi. 231.	canoroides (Cuculus) v. 204.
— (Turtur) v. 582.	— (Ciconia) vi. 297.	canorus (Cuculus) v. 197, 199,
vii. 55.	— (Corvus monedula) iv. 523.	204, 217, 221, 222, 223, 225.
campestris (Agrodroma) iii. 317.	— (Herodias) vi. 231.	cantabrigiensis (Scolopax) viii. 165.
— (Alauda) iii. 317, 343.	— (Hirundo urbica) iii. 495.	cantarella (Alauda) iv. 307, 310, 311,
— (Alauda spinoletta) iii. 335.	(Nyctea) v. 287.	312, 313, 315.
campestris (Anthus) ii. 551.	— (Nyctia) v. 287. — (Perdix rubra) vii. 103.	cantiaca (Actochelidon) viii. 301.
iii. 283, 291, 293, 317, 320,	— (Pyrrhula) iv. 101.	cantiaca (Sterna) viii. 275,
322, 328, 329.	— (Strix) v. 287.	286, 299, 301.
v. 210.	— minor (Ardea) vi. 245.	cantiacus (Thalasseus) viii. 301, 391.
campestris (Budytes) iii. 261, 277.	candidissima (Ardea) vi. 243, 244.	cantiana (Ægialitis) vii. 483,
— (Corydalla) iii. 317.	candidus (Charadrius vanellus) vii. 545.	484.
— (Fringilla) iii. 597.	candidus (Himantopus) vii. 585,	cantiana (Hiaticula) vii. 483.
— (Motacilla) iii. 261, 277, 278, 279.	587, 594.	cantianus (Ægialites) vii. 483.
— (Passer) iii. 597.	canescens (Ægiothus) iv. 37, 51.	viii. 414.
— (Pyrgita) iii. 597.	— (Buteo) v. 463.	(Ægialitis) vii. 483.
— (Tetrax) vii. 383.	— (Cannabina) iv. 37.	(Ægialophilus) vii. 483.
— (Tringa) viii. 15, 16, 51.	— (Glottis) viii. 173.	— (Charadrius) vii. 483.
Campethera v. 17. —— syriaca v. 35.	— (Lanius) iii. 413.	canus (Chloropicus) v. 95.
Campicola pileata ii. 304.	— (Larus) viii. 357.	canus (Gecinus) v. 94, 95, 99.
campylonyx (Sylvia) ii. 293.	— (Linaria) iv. 37.	(Larus) vi. 184.
camtschatcensis (Tridactylia) v. 69.	—— (Linota) iv. 37, 51, 55.	viii. 557, 325, 381, 384, 385, 386,
camtschatkensis (Calliope)	(Scolopax) viii. 173.	396, 424, 430, 432, 452, 561.
ii. 339, 341.	—— (Sterna) viii. 301.	canus (Picus) v. 95.
— (Parus) iii. 119, 120.	— (Thalasseus) viii. 301.	— (Tetrao) vii. 193, 196.
	canescens (Totanus) viii. 173.	—, var. major (Larus) viii. 381.
comtechationera (Turdue) ii 3/1	,	, ()
camtschatkensis (Turdus) ii. 341.	canescens, var. exilipes (Ægiothus) iv. 51.	canuta (Tringa) viii. 207.
canadensis (Aquila) v. 533.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530.	canuta (Tringa) viii. 207. Canutus viii. 9.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. —— (Chroicocephalus) viii. 365.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208.	canuta (Tringa) viii. 207. Canutus. viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 77.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 77. canutus (Tringa) viii. 9, 64,
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 77. canutus (Tringa) viii. 9, 64, 77, 133.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 77. canutus (Tringa) viii. 9, 64, 77, 133. caparoch (Strix) v. 309.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 77. canutus (Tringa) viii. 9, 64, 77, 133. caparoch (Strix) v. 309. capensis (Ægolius) v. 265.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 77. canutus (Tringa) viii. 9, 64, 77, 133. caparoch (Strix) v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 77. canutus (Tringa) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265,
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. — arbustorum iv. 31.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 77. canutus (Tringa) viii. 9, 64, 77, 133. v. 309. caparoch (Strix) v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557. — (Crithagra) iii. 557.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. — arbustorum iv. 31. — canescens iv. 37.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, capensis (Brachyotus) v. 265.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557. — (Crithagra) iii. 557. — (Dryospiza) iii. 557.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. — arbustorum iv. 31.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. caparoch (Strix) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557. — (Crithagra) iii. 557. — (Fringilla) iii. 557.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 31. — canescens iv. 37. — citrinella iii. 535. — flavirostris iv. 59.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457. — (Cathartes) v. 391.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557. — (Dryospiza) iii. 557. — (Fringilla) iii. 557. iv. 10.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. — arbustorum iv. 31. — canescens iv. 37. — citrinella iii. 535.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. caparoch (Strix) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457. — (Cathartes) v. 391. — (Cecropis) iii. 487.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 557. — (Crithagra) iii. 557. — (Fringilla) iii. 557. iv. 10. canariensis (Fringilla) iv. 9, 10.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 37. — arbustorum iv. 37. — citrinella iii. 535. — flavirostris iv. 59. — linaria iv. 37.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Brachyotus) v. 249, 265, — (Buteo) v. 457. — (Cathartes) v. 391. — (Certhilauda) iv. 273.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557. — (Dryospiza) iii. 557. — (Fringilla) iii. 557. iv. 10. canariensis (Fringilla) iv. 9, 10. —, var. moreleti (Fringilla) iv. 9.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 31. — canescens iv. 37. — citrinella iii. 535. — flavirostris iv. 59. — linaria iv. 37. — linota iv. 31. — major iv. 31. — media iv. 59.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Brachyotus) v. 249, 265, — (Buteo) v. 457. — (Cathartes) v. 391. — (Ceropis) iii. 487. — (Certhilauda) iv. 273. — (Corvus) iv. 534.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557. — (Dryospiza) iii. 557. — (Fringilla) iii. 557. canariensis (Fringilla) iv. 9, 10. —, var. moreleti (Fringilla) iv. 9. canarius (Passer serinus) iii. 557.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 31. — canescens iv. 37. — citrinella iii. 535. — flavirostris iv. 59. — linaria iv. 37. — linota iv. 31. — major iv. 31. — media iv. 59. — microrhynchos iv. 59.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, — (Buteo) v. 457. — (Cathartes) v. 391. — (Cecropis) iii. 487. — (Certhilauda) iv. 273. — (Corvus) iv. 534. — (Coturnix) vii. 143.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 557. — (Crithagra) iii. 557. — (Fringilla) iii. 557. canariensis (Fringilla) iv. 9, 10. —, var. moreleti (Fringilla) iv. 9. canarius (Passer serinus) iii. 557. canarius (Serinus) iii. 552, 557.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 31. — canescens iv. 37. — linaria iv. 59. — linota iv. 31. — major iv. 31. — media iv. 59. — mirorhynchos iv. 59. — minor iv. 31.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457. — (Cathartes) v. 391. — (Ceropis) iii. 487. — (Corvus) iv. 534. — (Coturnix) vii. 143. — (Hæmatopus) vii. 567.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 557. — (Crithagra) iii. 557. — (Fringilla) iii. 557. canariensis (Fringilla) iv. 9, 10. —, var. moreleti (Fringilla) iv. 9, canarius (Passer serinus) iii. 557. canarius (Serinus) iii. 552, 557. cancellata (Tringa) viii. 115.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 31. — canescens iv. 37. — linaria iv. 59. — linota iv. 31. — major iv. 31. — media iv. 59. — minor iv. 31. — montium iv. 59.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, — (Buteo) v. 457. — (Cathartes) v. 391. — (Cecropis) iii. 487. — (Certhilauda) iv. 273. — (Corvus) iv. 534. — (Coturnix) vii. 143.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557. — (Crithagra) iii. 557. — (Fringilla) iii. 557. canariensis (Fringilla) iv. 9, 10. —, var. moreleti (Fringilla) iv. 9, canarius (Passer serinus) iii. 557. canarius (Serinus) iii. 552, 557. cancellata (Tringa) viii. 115. cancrofagus (Ardea) vi. 251.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 37. — carbustorum iv. 37. — citrinella iii. 535. — flavirostris iv. 59. — linaria iv. 37. — linota iv. 31. — media iv. 59. — minor iv. 59. — minor iv. 31. — montium iv. 59. — pinetorum iv. 31.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. caparoch (Strix) v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, — (Buteo) v. 457. — (Cathartes) v. 391. — (Ceropis) iii. 487. — (Corvus) iv. 534. — (Coturnix) vii. 143. — (Hirundo) iii. 487. — (Ixos) iii. 361. — (Cedicnemus) vii. 406, 407.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 557. — (Crithagra) iii. 557. — (Fringilla) iii. 557. canariensis (Fringilla) iv. 9, 10. —, var. moreleti (Fringilla) iv. 9, canarius (Passer serinus) iii. 557. canarius (Serinus) iii. 552, 557. cancellata (Tringa) viii. 115.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 31. — canescens iv. 37. — citrinella iii. 535. — flavirostris iv. 59. — linaria iv. 37. — linota iv. 31. — media iv. 59. — minor iv. 31. — montium iv. 59. — pinetorum iv. 31. cannabina (Fringilla) iv. 31.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457. — (Cathartes) v. 391. — (Ceropis) iii. 487. — (Corvus) iv. 534. — (Coturnix) vii. 143. — (Hirundo) iii. 487. — (Ixos) iii. 361. — (Cdicnemus) vii. 406, 407. — (Otus) v. 265.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 557. — (Crithagra) iii. 557. — (Fringilla) iii. 557. — (Fringilla) iv. 9, 10. — , var. moreleti (Fringilla) iv. 9, 20. canarius (Passer serinus) iii. 557. cancellata (Tringa) viii. 115. cancrofagus (Ardea) vi. 251. — &c. (Ardea) vi. 251.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 31. — canescens iv. 37. — citrinella iii. 535. — flavirostris iv. 59. — linaria iv. 37. — linota iv. 31. — media iv. 59. — minor iv. 31. — montium iv. 59. — pinetorum iv. 31. cannabina (Fringilla) iv. 31. cannabina (Linaria) iv. 31.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457. — (Cathartes) v. 391. — (Ceropis) iii. 487. — (Corvus) iv. 534. — (Coturnix) vii. 143. — (Hirundo) iii. 487. — (Ixos) iii. 361. — (Cdicnemus) vii. 406, 407. — (Otus) v. 265. — (Phalacrocorax) vi. 166.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 557. — (Crithagra) iii. 557. — (Dryospiza) iii. 557. — (Fringilla) iiv. 9, 10. — , var. moreleti (Fringilla) iv. 9. canarius (Passer serinus) iii. 557. cancellata (Tringa) viii. 115. cancrofagus (Ardea) vi. 251. — &c. (Ardea) vi. 251. Cancrophagus vi. 205, 251, 257, 259.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iii. 533. iv. 29. iv. 31. — canescens iv. 37. — citrinella iii. 535. — flavirostris iv. 59. — linaria iv. 37. — linota iv. 31. — major iv. 31. — media iv. 59. — minor iv. 31. — montium iv. 59. — pinetorum iv. 31. cannabina (Fringilla) iv. 31. vii. 515.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. caparoch (Strix) v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, — (Buteo) v. 457. — (Cathartes) v. 391. — (Ceropis) iii. 487. — (Corvus) iv. 534. — (Coturnix) vii. 567. — (Hirundo) iii. 487. — (Ixos) iii. 361. — (Cdicnemus) vii. 406, 407. — (Otus) v. 265. — (Phalacrocorax) vi. 166. — (Phasmoptynx) v. 265.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 557. — (Crithagra) iii. 557. — (Dryospiza) iii. 557. — (Fringilla) iiv. 9, 10. —, var. moreleti (Fringilla) iv. 9. cancrofagus (Ardea) vii. 251. — &c. (Ardea) vii. 251. — Luteus (Ardea) vi. 251. Cancrophagus vi. 205, 251, 257, 259. cancrophagus vii. 217.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iv. 37. — arbustorum iv. 31. — canescens iv. 37. — ditrinella iii. 535. — flavirostris iv. 59. — linota iv. 37. — linota iv. 37. — linota iv. 37. — major iv. 31. — media iv. 59. — minor iv. 31. — montium iv. 59. — pinetorum iv. 31. cannabina (Fringilla) iv. 31. vii. 515. iv. 29, 31.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. caparoch (Strix) v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457. — (Cathartes) v. 391. — (Cecropis) iii. 487. — (Corvus) iv. 534. — (Coturnix) vii. 143. — (Hematopus) vii. 567. — (Hirundo) iii. 487. — (Exos) iii. 361. — (Cationemus) vii. 406, 407. — (Otus) v. 265. — (Phalacrocorax) vi. 166. — (Phasmoptynx) v. 265. capensis (Pycnonotus) iii. 351,
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 557. — (Crithagra) iii. 557. — (Dryospiza) iii. 557. — (Fringilla) iiv. 9, 10. — , var. moreleti (Fringilla) iv. 9. canarius (Passer serinus) iii. 557. cancellata (Tringa) viii. 115. cancrofagus (Ardea) vi. 251. — &c. (Ardea) vi. 251. Cancrophagus vi. 205, 251, 257, 259.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iv. 37. — arbustorum iv. 31. — canescens iv. 37. — citrinella iii. 535. — flavirostris iv. 59. — linaria iv. 37. — linota iv. 37. — linota iv. 37. — major iv. 31. — media iv. 59. — minor iv. 31. — montium iv. 59. — pinetorum iv. 31. cannabina (Fringilla) iv. 31. vii. 515. iv. 29, 31. v. 210.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. caparoch (Strix) v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457. — (Cathartes) v. 391. — (Cecropis) iii. 487. — (Corvus) iv. 534. — (Coturnix) vii. 143. — (Hamatopus) vii. 567. — (Hirundo) iii. 487. — (Exos) iii. 361. — (Chalacrocorax) vi. 166. — (Phasmoptynx) v. 265. capensis (Pycnonotus) iii. 351, 353, 361.
canadensis (Aquila) v. 533. — (Bernicla) vi. 387. — (Corythus) iv. 111. — (Falco) v. 533. — (Grus) vii. 344. — (Perisoreus) iv. 469, 473. — (Sitta) iii. 176, 177. — (Strix) v. 309. — (Surnia) v. 309. — (Tringa) viii. 69. canagularis (Alca) viii. 599. canaria (Carduelis) iii. 557. — (Crithagra) iii. 557. — (Fringilla) iii. 557. canariensis (Fringilla) iv. 9, 10. —, var. moreleti (Fringilla) iv. 9. cancrofagus (Ardea) vii. 251. — &c. (Ardea) vii. 251. — luteus (Ardea) vi. 251. Cancrophagus vi. 205, 251, 257, 259. cancrophagus castaneus (Ardea) vi. 217.	canescens, var. exilipes (Ægiothus) iv. 51. caniceps (Carduelis) iii. 525, 530. — (Chroicocephalus) viii. 365. — (Curruca) ii. 377, 411. — (Emberiza) iv. 208. — (Picus) v. 95. — (Xema) viii. 365. Canigularis (Emberiza) iv. 205. — (Linaria) iv. 37. Cannabina iv. 37. — arbustorum iv. 31. — canescens iv. 37. — ditrinella iii. 535. — flavirostris iv. 59. — linota iv. 37. — linota iv. 37. — linota iv. 37. — major iv. 31. — media iv. 59. — minor iv. 31. — montium iv. 59. — pinetorum iv. 31. cannabina (Fringilla) iv. 31. vii. 515. iv. 29, 31.	canuta (Tringa) viii. 207. Canutus viii. 9. — cinereus viii. 77. — islandicus viii. 77. canutus (Calidris) viii. 9, 64, 77, 133. caparoch (Strix) v. 309. capensis (Ægolius) v. 265. — (Ardea stellaris) vi. 281. capensis (Asio) v. 249, 265, 266. capensis (Brachyotus) v. 265. — (Buteo) v. 457. — (Cathartes) v. 391. — (Cecropis) iii. 487. — (Corvus) iv. 534. — (Coturnix) vii. 143. — (Hematopus) vii. 567. — (Hirundo) iii. 487. — (Exos) iii. 361. — (Cationemus) vii. 406, 407. — (Otus) v. 265. — (Phalacrocorax) vi. 166. — (Phasmoptynx) v. 265. capensis (Pycnonotus) iii. 351,

capensis (Strix) v. 265.	Carbo graculus vi. 163.	carinatæ (Aves) ii. 1.
(Sula) vi. 184.	— javanicus vi. 173.	Carine v. 355.
— (Tachybaptus) viii. 659.	—— leucogaster vi. 163.	— bactriana v. 367.
— (Turdus) iii. 361.	—— longicaudus vi. 169.	— glaux v. 333, 367.
— major (Otus) v. 265.	melanognathus vi. 173.	— meridionalis v. 367.
, var. tingitanus (Phasmoptynx) v. 265.	—— niepcii vi. 173.	carniolica (Merula) ii. 91.
capillatus (Carbo) vi. 151.	—— pygmæus vi. 173.	— (Scops) v. 329.
— (Phalacrocorax) vi. 151.	—— subcormoranus vi. 151.	— (Strix) v. 329.
capistrata (Salicaria) ii. 559.	carbo (Anas) vi. 657.	carnivorus (Corvus) iv. 532, 567.
— (Saxicola) ii. 185, 231, 235, 240.	— (Graculus) vi. 156.	carolina (Porzana) vii. 265.
— (Sylvia) ii. 417.	— (Halieus) vi. 151.	carolinensis (Accipiter &c.) vi. 139.
capistratum (Xema) viii. 357.	— (Hydrocorax) vi. 151.	— (Anas querquedula) vi. 559
capistratus (Chroicocephalus) viii. 357.	— (Pelecanus) vi. 151.	— (Cuculus) v. 227.
— (Gavia) viii. 357.	carbo (Phalacrocorax) vi. 149,	— (Erythrophrys) v. 227.
— (Larus) viii. 357.	151, 156, 158, 165, 166, 184.	— (Falco) vi. 139.
— (Xema) viii. 357.		— (Pandion) vi. 139.
capitalis (Perisoreus) iv. 469.	carbo (Uria) viii. 579, 586.	— (Parus) iii. 105.
capite aurito (Strix) v. 287.	— major (Phalacrocorax) vi. 152.	— (Querquedula) vi. 508.
caprata (Pratincola) v. 210.	— medius (Phalacrocorax) vi. 152.	— (Sitta) iii. 176, 177.
Caprimulgidæ iv. 619.	carboides (Gracalus) vi. 151.	Carpodacus iii. 611.
Caprimulgus iv. 619 , 621.	—— (Graculus) vi. 151.	iv. 29, 67, 74, 83, 95, 109, 119.
— ægyptius iv. 629.	— (Graucalus) vi. 151.	
Caprimulgus aegyptius iv. 629.	— (Phalacrocorax) vi. 151.	Carpodacus crassirestris iv. 85.
	Carbonarius v. 1.	Carpodacus erythrinus iv. 67,
	— martius v. 3.	70, 75, 76, 77, 78, 79, 81, 82.
Caprimulgus europæus iv. 619,	carbonarius (Parus) iii. 87.	Carpodacus githagineus iii. 384.
621, 624, 625, 629, 630, 633, 634, 635.	cardinalis (Loxia)	iv. 85.
v. 332.	Carduelis iii. 525 , 527,	lacteus iii. 611.
Caprimulgus europæus foliorum iv. 621.	533, 547, 615.	— payraudæi iv. 85.
—— europæus maculatus iv. 621.	iv. 29.	— phœnicopterus iv. 91, 92.
—— europæus peregrinus iv. 621.	Carduelis accedens iii. 527.	— purpureus iv. 79.
europæus punctatus iv. 621.	— aurantiipennis iii. 527.	rhodopterus iv. 91.
europæus punctorum iv. 621.	—— aurata iii. 527.	—— roseus iv. 67.
— foliorum iv. 621.	— aurata iii. 527. — canaria iii. 557.	— roseus iv. 67. Carpodacus rubicillus iv. 69.
	—— aurata iii. 527. —— canaria iii. 557. —— caniceps iii. 525, 530.	roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73.
foliorum		roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73.
	—— aurata iii. 527. —— canaria iii. 557. —— caniceps iii. 525, 530.	roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73.
		roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605.
foliorum iv. 621 isabellinus iv. 629, 634 jotaka iv. 625 maculatus iv. 621 punctatus iv. 621. Caprimulgus ruficollis iv. 633.		roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. hrachydactyla iii. 611.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633.		roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. hrachydactyla iii. 611. longipennis iii. 611.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633.		—— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. —— brachydactyla iii. 611. —— longipennis iii. 611. carunculata (Ibis) vi. 331.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633.		—— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. —— brachydactyla iii. 611. —— longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633.		— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633.		— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — guttatus iv. 451.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — smithi iv. 624.		—— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. —— brachydactyla iii. 611. —— longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. —— caryocatactes iv. 451. —— guttatus iv. 451. —— maculatus iv. 451.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — smithi iv. 624. — torquatus iv. 633.		—— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. —— brachydactyla iii. 611. —— longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. —— caryocatactes iv. 451. —— guttatus iv. 451. —— maculatus iv. 451. —— nucifraga iv. 451.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621.		—— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. —— brachydactyla iii. 611. —— longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. —— caryocatactes iv. 451. —— guttatus iv. 451. —— maculatus iv. 451. —— nucifraga iv. 451. caryocatactes (Caryocatactes) iv. 451.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621.		— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus synoica iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — maculatus iv. 451. — nucifraga iv. 451. caryocatactes (Caryocatactes) iv. 451. — (Corvus) iv. 451.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149.		— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus synoica iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — maculatus iv. 451. — nucifraga iv. 451. caryocatactes (Caryocatactes) iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 451.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169.		—— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. —— brachydactyla iii. 611. —— longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. —— caryocatactes iv. 451. —— guttatus iv. 451. —— maculatus iv. 451. —— nucifraga iv. 451. —— (Corvus) iv. 451. —— (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 449. 451, 452, 476, 488.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — africanus vi. 169.		— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus synoica iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — maculatus iv. 451. — nucifraga iv. 451. caryocatactes (Caryocatactes) iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 451.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — africanus vi. 169. — albiventris vi. 151.		—— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. —— brachydactyla iii. 611. —— longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. —— caryocatactes iv. 451. —— guttatus iv. 451. —— maculatus iv. 451. —— nucifraga iv. 451. —— (Corvus) iv. 451. —— (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 449. 451, 452, 476, 488.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. — punctatus iv. 633. Caprimulgus ruficollis iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — africanus vi. 169. — albiventris vi. 151.		— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — guttatus iv. 451. — nucifraga iv. 451. — nucifraga iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 449. 451, 452, 476, 488. Casarca vi. 449.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — vulgaris iv. 624. — torquatus iv. 623. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — africanus vi. 169. — albiventris vi. 151. — ater vi. 151.	— aurata iii. 527. — canaria iii. 557. — caniceps iii. 525, 530. — carduelis iii. 527. — citrinella iii. 535. Carduelis elegans iii. 525, 527. Carduelis germanica iii. 527. — ligurinus iii. 541. — meridionalis iii. 527. — orientalis iii. 527. — septentrionalis iii. 527. — spinus iii. 541. carduelis (Acanthis) iii. 527. — (Carduelis) iii. 527. — (Carduelis) iii. 527. — (Fringilla) iii. 527. — (Fringilla) iii. 527. — (Passer) iii. 527. — (Spinus) iii. 527.	— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — guttatus iv. 451. — maculatus iv. 451. — nucifraga iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 451. caryocatactes (Nucifraga) iv. 449. 451, 452, 476, 488. Casarca vi. 449. — rutila v. 527. vi. 461. casarca (Anas) vi. 461.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. — punctatus iv. 633. Caprimulgus ruficollis iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — africanus vi. 169. — albiventris vi. 151. — ater vi. 151. — brachyuros vi. 163.		— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — guttatus iv. 451. — maculatus iv. 451. — nucifraga iv. 451. — (Corvus) iv. 451. Caryocatactes (Caryocatactes) iv. 451. Caryocatactes (Nucifraga) iv. 451. caryocatactes (Nucifraga) iv. 449. 451, 452, 476, 488. Casarca vi. 449. — rutila v. 527. vi. 461. — (Anser) vi. 461.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — africanus vi. 169. — albiventris vi. 151. — ater vi. 151. — brachyuros vi. 163. — capillatus vi. 151.	—— aurata iii. 527. —— canaria iii. 557. —— caniceps iii. 525, 530. —— carduelis iii. 527. —— citrinella iii. 535. Carduelis elegans iii. 525, 527. Carduelis germanica iii. 527. —— ligurinus iii. 541. —— meridionalis iii. 527. —— orientalis iii. 527. —— orientalis iii. 527. —— septentrionalis iii. 527. —— spinus iii. 541. carduelis (Acanthis) iii. 527. —— (Carduelis) iii. 527. —— (Carduelis) iii. 527. —— (Fringilla) iii. 527. —— (Passer) iii. 527. —— (Spinus) iii. 527. —— (Spinus) iii. 527. —— (Spinus) iii. 527. —— (Sylvia) iii. 591. —— (Sylvia) iii. 591. —— (Sylvia) iii. 557, 603. —— bonelli ii. 605. —— cisticola iii. 3.	— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — guttatus iv. 451. — maculatus iv. 451. — nucifraga iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 451. caryocatactes (Nucifraga) iv. 449. 451, 452, 476, 488. Casarca vi. 449. — rutila v. 527. vi. 461. casarca (Anas) vi. 461.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. — punctatus iv. 633. Caprimulgus ruficollis iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — africanus vi. 169. — albiventris vi. 151. — ater vi. 151. — brachyuros vi. 163. — capillatus vi. 151. — cormoranus vi. 151.	—— aurata iii. 527. —— canaria iii. 557. —— caniceps iii. 525, 530. —— carduelis iii. 527. —— citrinella iii. 535. Carduelis elegans iii. 525, 527. Carduelis germanica iii. 527. —— ligurinus iii. 541. —— meridionalis iii. 527. —— orientalis iii. 527. —— septentrionalis iii. 527. —— spinus iii. 541. carduelis (Acanthis) iii. 527. —— (Carduelis) iii. 527. —— (Carduelis) iii. 527. —— (Fringilla) iii. 527. —— (Passer) iii. 527. —— (Spinus) iii. 527. —— (Spinus) iii. 527. —— (Sylvia) iii. 591. —— (Sylvia) iii. 591. —— (Sylvia) iii. 557, 603. —— bonelli ii. 605. —— cisticola iii. 3. —— melanopogon iii. 605.	— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — guttatus iv. 451. — maculatus iv. 451. — nucifraga iv. 451. — (Corvus) iv. 451. Caryocatactes (Caryocatactes) iv. 451. Caryocatactes (Nucifraga) iv. 451. caryocatactes (Nucifraga) iv. 449. 451, 452, 476, 488. Casarca vi. 449. — rutila v. 527. vi. 461. — (Anser) vi. 461.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. — punctatus iv. 633. Caprimulgus ruficollis iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — africanus vi. 169. — albiventris vi. 151. — ater vi. 151. — ater vi. 151. — brachyuros vi. 163. — capillatus vi. 151. — cormoranus vi. 163.	— aurata iii. 527. — canaria iii. 557. — caniceps iii. 525, 530. — carduelis iii. 527. — citrinella iii. 535. Carduelis elegans iii. 525, 527. Carduelis germanica iii. 527. — ligurinus iii. 541. — meridionalis iii. 527. — orientalis iii. 527. — septentrionalis iii. 527. — spinus iii. 541. carduelis (Acanthis) iii. 527. — (Carduelis) iii. 527. — (Carduelis) iii. 527. — (Fringilla) iii. 527. — (Passer) iii. 527. — (Spinus) iii. 527. — (Spinus) iii. 527. — (Sylvia) iii. 591. — (Sylvia) iii. 591. Caricicola iii. 557, 603. — bonelli ii. 605. — cisticola iii. 3. — melanopogon ii. 605. — phragmitis ii. 597.	— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — maculatus iv. 451. — nucifraga iv. 451. — caryocatactes (Caryocatactes) iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 451. casarca vi. 449. — rutila v. 527. vi. 461. — (Anser) vi. 461. casarca (Tadorna) vi. 461.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — vulgaris iv. 624. — torquatus iv. 623. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — albiventris vi. 169. — albiventris vi. 151. — ater vi. 151. — ater vi. 151. — brachyuros vi. 163. — capillatus vi. 163. — caristatus vi. 163. — desmaresti vi. 163.	— aurata iii. 527. — canaria iii. 557. — caniceps iii. 525, 530. — carduelis iii. 527. — citrinella iii. 535. Carduelis elegans iii. 525, 527. Carduelis germanica iii. 527. — ligurinus iii. 541. — meridionalis iii. 527. — orientalis iii. 530. — septentrionalis iii. 527. — spinus iii. 541. carduelis (Acanthis) iii. 527. — (Carduelis) iii. 527. — (Carduelis) iii. 527. — (Fringilla) iii. 527. — (Fringilla) iii. 527. — (Spinus) iii. 527. — (Spinus	— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — maculatus iv. 451. — nucifraga iv. 451. — caryocatactes (Caryocatactes) iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 449. — 451, 452, 476, 488. Casarca vi. 449. — rutila v. 527. vi. 461. — (Anser) vi. 461. cashmiriensis (Chelidon) iii. 498. — (Cinclus) ii. 169, 170, 177, 179. — (Sitta) iii. 176, 179.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — smithi iv. 624. — torquatus iv. 633. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — albiventris vi. 169. — albiventris vi. 151. — ater vi. 151. — tormoranus vi. 163. — capillatus vi. 163. — capillatus vi. 163. — desmaresti vi. 163. — filamentosus vi. 163.	— aurata iii. 527. — canaria iii. 557. — caniceps iii. 525, 530. — carduelis iii. 527. — citrinella iii. 535. Carduelis elegans iii. 525, 527. Carduelis germanica iii. 527. — ligurinus iii. 541. — meridionalis iii. 527. — orientalis iii. 527. — septentrionalis iii. 527. — spinus iii. 541. carduelis (Acanthis) iii. 527. — (Carduelis) iii. 527. — (Carduelis) iii. 527. — (Fringilla) iii. 527. — (Fringilla) iii. 527. — (Spinus) iii. 527. — (Spinus) iii. 527. — (Sylvia) iii. 527. — (Sylvia) iii. 591. — (Sylvia) iii. 591. — caricicola iii. 557, 603. — bonelli ii. 605. — cisticola iii. 3. — melanopogon ii. 605. — phragmitis ii. 597. — subphragmitis ii. 597. — subphragmitis ii. 597. — subphragmitis iii. 597.	— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — maculatus iv. 451. — nucifraga iv. 451. — caryocatactes (Caryocatactes) iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 451. caryocatactes (Nucifraga) iv. 449. 451, 452, 476, 488. Casarca vi. 449. — rutila v. 527. vi. 461. — (Anser) vi. 461. cashmiriensis (Chelidon) iii. 498. — (Cinclus) ii. 169, 170, 177, 179.
— foliorum iv. 621. — isabellinus iv. 629, 634. — jotaka iv. 625. — maculatus iv. 621. — punctatus iv. 621. Caprimulgus ruficollis iv. 633. Caprimulgus ruficollis brachyurus iv. 633. — ruficollis latirostris iv. 633. — ruficollis macrourus iv. 633. — rufitorquatus iv. 633. — rufitorquatus iv. 633. — rufitorquis iv. 633. — rufitorquis iv. 633. — vulgaris iv. 624. — torquatus iv. 623. — vulgaris iv. 621. caprimulgus (Hirundo) iv. 621. Carbo vi. 149. — africanoides vi. 169. — albiventris vi. 169. — albiventris vi. 151. — ater vi. 151. — ater vi. 151. — brachyuros vi. 163. — capillatus vi. 163. — caristatus vi. 163. — desmaresti vi. 163.	— aurata iii. 527. — canaria iii. 557. — caniceps iii. 525, 530. — carduelis iii. 527. — citrinella iii. 535. Carduelis elegans iii. 525, 527. Carduelis germanica iii. 527. — ligurinus iii. 541. — meridionalis iii. 527. — orientalis iii. 530. — septentrionalis iii. 527. — spinus iii. 541. carduelis (Acanthis) iii. 527. — (Carduelis) iii. 527. — (Carduelis) iii. 527. — (Fringilla) iii. 527. — (Fringilla) iii. 527. — (Spinus) iii. 527. — (Spinus	— roseus iv. 67. Carpodacus rubicillus iv. 69. Carpodacus sinaicus iv. 73. Carpodacus sinaiticus iv. 73. Carpodacus synoica iv. 73. Carpospiza iii. 605. — brachydactyla iii. 611. — longipennis iii. 611. carunculata (Ibis) vi. 331. Caryocatactes iv. 449. — caryocatactes iv. 451. — maculatus iv. 451. — nucifraga iv. 451. — caryocatactes (Caryocatactes) iv. 451. — (Corvus) iv. 451. caryocatactes (Nucifraga) iv. 449. — 451, 452, 476, 488. Casarca vi. 449. — rutila v. 527. vi. 461. — (Anser) vi. 461. cashmiriensis (Chelidon) iii. 498. — (Cinclus) ii. 169, 170, 177, 179. — (Sitta) iii. 176, 179.

caspia (Ardea) vi. 217.		~
	Catarractes parasita viii. 471.	Cecropis stabulorum iii. 477.
—— (Emberiza) iv. 249.	parasitica viii. 471, 481.	cecilii (Anthus) iii. 299.
—— (Megaloperdix) vii. 237.	ringvia viii. 567.	cedrorum (Ampelis) iii. 427.
— (Oreotetrax) vii. 237, 241.	skua viii. 457.	(Bombycilla) iii. 435.
—— (Perdix) vii. 241.	— troille viii, 567.	Celalyca iv. 493.
caspia (Sterna) viii. 289.	catarractes (Larus) viii, 457.	cenchris (Cerchneis) vi. 125.
caspia (Strix) v. 257.	— (Lestris) viii. 457.	cenchris (Falco) iv. 605.
— (Sylochelidon) viii. 289.	catarrhactes (Megalestris) viii. 457.	
		vi. 13, 117, 125, 127, 132,
— (Thalasseus) viii. 289.	catarrhactes (Stercorarius)	133, 134, 135.
caspica (Sterna) viii. 289.	viii. 457, 460.	cenchris (Pœcilornis) vi. 125.
caspicus (Colymbus) viii. 645.	Catharacta skua viii. 457.	—— (Tichornis) vi. 125.
—— (Parus) iii. 261.	catharractes (Lestris) viii. 457.	— (Tinnunculus) vi. 120, 125, 131.
—— (Podiceps) viii. 645.	Cathartes v. 389.	Centrophanes iv. 251.
caspius (Charadrius) vii. 479.	capensis v. 391.	—— lapponicus
— (Helopus) viii. 289.	— europæus v. 391.	
— (Morinellus) vii. 479.	—— meleagrides v. 391.	Cephus viii. 579, 589, 591.
— (Pterocles) vii. 67, 69.	— percnopterus v. 391.	- arcticus viii. 581.
— (Tetrao) vii. 241.		— faeroensis viii. 581.
	caucasica (Megaloperdix) vii. 237.	— glacialis viii. 587.
caspius (Tetraogallus) vii. 235,	(Perdix) vii. 237.	—— grylle viii. 581.
237, 238, 241, 242, 244.	— (Pyrrhula) iv. 69.	meisneiri viii. 581.
cassini (Falco) vi. 41, 42.	—— (Strobilophaga) iv. 69.	cephus (Lestris) viii. 481.
—— (Numenius) viii. 245.	—— (Tetrao) vii. 237.	(Stercorarius) viii. 481.
cassinii (Brachyotus) v. 257.	caucasicus (Coccothraustes) iv. 69.	Cepphus viii. 579, 607.
— (Otus) v. 257.	caucasicus (Tetraogallus) vii. 235,	arcticus viii. 615.
— (Pyrrhula) iv. 100.	237, 238, 241, 242, 244.	—— lacteolus viii. 581.
castanea (Ardea) vi. 251.	caucasicus (Xanthornus) iv. 151.	—— lomvia viii. 578.
— (Hirundo) iii. 473.	caudacuta (Acanthylis) iv. 613.	- septentrionalis viii. 621.
castaneiceps (Emberiza) iv. 208.		
castaneicollis (Petrocossyphus) ii. 134.	caudacuta (Acanthyllis) . vii. 611,	— stellatus viii. 621.
castaneiventris (Sitta) iii. 176.	613, 615.	— torquatus viii. 609.
	caudacuta (Anas) vi. 531.	cepphus (Larus)°viii. 471.
castaneus (Ægithalus) iii. 161,	— (Chætura) iv. 613.	— (Stercorarius) viii. 471, 481.
165, 166.	—— (Dafila) vi. 531.	cerasorum (Coccothraustes) iii. 575.
castaneus (Ardea cancrophagus) vi. 217.	(Hirundapus) iv. 613.	Ceratoblepharum viii. 597.
— (Buphus) vi. 251.	— (Hirundo) iv. 613.	— arcticum viii. 599.
—— (Gypaetus) v. 401.	— (Pallene) iv. 613.	ceraunia (Motacilla) ii. 305.
—— (Ibis) vi. 335.	— (Querquedula) vi. 531.	Cerchneis vi. 13.
—— (Milvus) v. 643.	caudata (Acredula) iii. 61,	cenchris vi. 125.
— (Numenius) vi. 555.		
— (Numenius) vi. 335. — (Pyrgita) iii, 587.	67, 68, 70, 73, 74, 104.	—— media vi. 113.
— (Pyrgita) iii. 587.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531.	— media vi. 113. — murum vi. 113.
— (Pyrgita) iii. 587. — (Tantalus) vi. 335.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. —— (Dafila) vi. 531.	
—— (Pyrgita)	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67.	
— (Pyrgita) iii. 587. — (Tantalus) vi. 335. — (Turdus) ii. 95. — (Vultur) v. 373.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514.	media vi. 113 murum vi. 113 tinnuncula vi. 113 tinnunculus vi. 131 vespertinus vi. 93.
— (Pyrgita) iii. 587. — (Tantalus) vi. 335. — (Turdus) iii. 95. — (Vultur) v. 373. castanotus (Pyrgita) iii. 587.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67.	— media vi. 113 — murum vi. 113 — tinnuncula vi. 113 — tinnunculus vi. 131 — vespertinus vi. 93 Cercomela fusca iv. 200
— (Pyrgita) iii. 587. — (Tantalus) vi. 335. — (Turdus) iii. 95. — (Vultur) v. 373. castanotus (Pyrgita) iii. 587. castor (Merganser) vi. 685.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 67.	— media vi. 113 — murum vi. 113 — tinnuncula vi. 113 — tinnunculus vi. 131 — vespertinus vi. 93 Cercomela fusca iv. 200 Cerconectes vi. 675, 677
— (Pyrgita) iii. 587. — (Tantalus) vi. 335. — (Turdus) ii. 95. — (Vultur) v. 373. castanotus (Pyrgita) iii. 587. castor (Merganser) vi. 685. — (Mergus) vi. 685.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 67.	
— (Pyrgita) iii. 587. — (Tantalus) vi. 335. — (Turdus) ii. 95. — (Vultur) v. 373. castanotus (Pyrgita) iii. 587. castor (Merganser) vi. 685. — (Mergus) vi. 685. — (Saxicola) ii. 190.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67.	
— (Pyrgita) iii. 587. — (Tantalus) vi. 335. — (Turdus) ii. 95. — (Vultur) v. 373. castanotus (Pyrgita) iii. 587. castor (Merganser) vi. 685. — (Mergus) vi. 685. — (Saxicola) ii. 190. cata (Œnas) vii. 67.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 67. — (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535.	
— (Pyrgita) iii. 587. — (Tantalus) vi. 335. — (Turdus) ii. 95. — (Vultur) v. 373. castanotus (Pyrgita) iii. 587. castor (Merganser) vi. 685. — (Mergus) vi. 685. — (Saxicola) ii. 190. cata (Œnas) vii. 67. Cataracta viii. 455.	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 67. — (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531 (Dafila) vi. 531 (Mecistura) iii. 63, 67 (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67 (Paroides) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531 (Dafila) vi. 531 (Mecistura) iii. 63, 67 (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67 (Paroides) iii. 67 (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531 (Dafila) vi. 531 (Mecistura) iii. 63, 67 (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67 (Paroides) iii. 67 (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vi. 271.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531 (Dafila) vi. 531 (Mecistura) iii. 63, 67 (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67 (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vii. 271 (Falco) vi. 139.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531 (Dafila) vi. 531 (Mecistura) iii. 63, 67 (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67 (Paroides) iii. 67 (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vii. 271 (Falco) vi. 139 (Vanellus) vii. 543.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 67. — (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vi. 271. — (Falco) vi. 139. — (Vanellus) vii. 543. Cecropis iii. 471.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531 (Dafila) vi. 531 (Mecistura) iii. 63, 67 (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67 (Paroides) iii. 67 (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vii. 271 (Falco) vi. 139 (Vanellus) vii. 543. Cecropis iii. 471 boissoneautii iii. 473.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 67. — (Parus) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vi. 271. — (Falco) vi. 139. — (Vanellus) vii. 543. Cecropis iii. 471. — boissoneautii iii. 473. — capensis iii. 487.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vi. 271. — (Falco) vi. 139. — (Vanellus) vii. 543. Cecropis iii. 471. — boissoneautii iii. 473. — capensis iii. 487. — pagorum iii. 477.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vi. 271. — (Falco) vi. 139. — (Vanellus) vii. 543. Cecropis iii. 471. — boissoneautii iii. 473. — capensis iii. 487. — pagorum iii. 477. — riocouri iii. 473.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iiii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vi. 271. — (Falco) vi. 139. — (Vanellus) vii. 543. Cecropis iii. 471. — boissoneautii iii. 473. — pagorum iii. 477. — riocouri iii. 478.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vi. 271. — (Falco) vi. 139. — (Vanellus) vii. 543. Cecropis iii. 471. — boissoneautii iii. 473. — pagorum iii. 477. — riocouri iii. 478. — rufula iii. 478. — rustica iii. 477.	
—————————————————————————————————————	67, 68, 70, 73, 74, 104. caudata (Anas) vi. 531. — (Dafila) vi. 531. — (Mecistura) iii. 63, 67. — (Pica) iv. 482, 509, 514. caudatus (Orites) iii. 67. — (Paroides) iiii. 63, 67, 73. caurinus (Corvus) iv. 535. cavaignacii (Hierapterhina) iv. 383. cavorum (Columba) vii. 23. cayana (Sterna) viii. 268. cayennensis (Ardea) vi. 271. — (Falco) vi. 139. — (Vanellus) vii. 543. Cecropis iii. 471. — boissoneautii iii. 473. — pagorum iii. 477. — riocouri iii. 478.	

Certhia mexicana iii. 195, 201.	cetti (Phragmitis) ii. 639.	Charadrius altifrons vii. 435
— muraria iii. 207.	— (Salicaria) ii. 639.	
nattereri	(Salicaria) 11. 039	— apricarius vii. 435.
ninglancia ooo	— (Sylvia) ii. 639.	asiaticus vii. 475, 479.
— nipalensis iii. 202.	Cettia ii. 603, 637.	— auratus vii. 435, 443.
— paradoxa iii. 195.	Cettia albiventris ii. 639, 641.	aureus vii. 435.
rufidorsalis iii. 195.	altisonans i. 639.	— calidris viii. 101.
—— scandulaca iii. 195.	cetti ii. 639.	cantianus viii. 483.
septentrionalis iii. 195.		— cantianus
Certhiæ iv. 473.	—— cettioides ii. 639.	caspius vii. 479.
Certhiidæ ii. 165.	luscinioides ii. 627.	— cinclus vii. 555.
Conthil - I - I - I - I - I - I - I - I - I -	— melanopogon ii. 605.	columbinus vii. 475.
Certhilauda iv. 273, 280, 283.	orientalis ii. 639, 643, 644.	— corrira vii. 425.
Certhilauda alaudipes iv. 273.	scalenura ii. 639, 641.	cristatus vii. 539.
— bifasciata iv. 275.	— sericea ii. 639.	— curonicus vii. 491.
— boysii iv. 285.		demonstration
— capensis iv. 273.		damarensis vii. 479.
- chandrals - 205	cettii (Bradypterus) ii. 637, 639.	— dubius vii. 491.
— chendoola iv. 285.	v. 210.	— fluviatilis vii. 491.
Certhilauda desertorum iii. 426.	— (Cettia) ii. 637, 639 .	Charadrius fulvus vii. 436, 437,
iv. 273, 275, 384.	cettii (Potamodus) ii. 639.	438, 443 , 444, 445, 448, 449.
Certhilauda doriæ iv. 275.		
Conthile de de la contraction	— (Sylvia) ii. 628.	Charadrius fuscus vii. 475.
Certhilauda duponti iv. 277,	cettioides (Cettia) ii. 639.	— gallicus vii. 425.
279, 280.	ceylonensis (Ketupa) v. 547.	gavia vii. 545.
Certhilauda meridionalis iv. 275.	— (Upupa) v. 183, 184.	— geoffroyi vii. 475.
—— salvini iv. 275.	Chacura vii. 91.	— gigas vii. 479.
certhiola (Calamodyta) ii. 633.	— chukar vii. 97.	glaucopus vii. 443.
certmota (Catamodyta) 11. 655.		graucopus, vn. 445.
— (Calamoherpe) ii. 633.	—— chukor vii. 97.	— gracilis vii. 491.
certhiola (Locustella) ii. 609,	—— græca vii. 93.	— gregarius vii. 527.
633, 634, 635.	— græca, var vii. 97.	— griseus vii. 475.
— (Motacilla) ii. 633.	— pugnax vii. 97.	—— helveticus vii. 455.
— (Salicaria) ii. 633.	—— sinaitica vii. 97.	—— hiaticula vii. 491, 497.
	Chæmarrhornis leucocephala ii. 306, 307.	viii. 199.
— (Sylvia) ii. 633.	Chætopus vii. 121.	hiaticuloides vii. 491.
—— (Turdus) ii. 633.		maticuloides
Certhius major iii. 195.	— francolinus vii. 123.	— himantopus vii. 587, 593.
— minor iii. 195.	Chætura iv. 611, 617.	— hypomelanus vii. 455.
cervicalis (Garrulus) iv. 492,	—— australis iv. 613.	hypomelas vii. 455.
`	—— caudacuta iv. 613.	—— illyricus vii. 401.
496, 499.	— fusca iv. 613.	— intermedius vii. 497, 500.
cervina (Motacilla) iii. 299, 305.	—— macroptera iv. 613.	— jugularis vii. 479.
cervinus (Anthus) iii. 288, 289,		— keptuschka vii. 527.
297, 299, 300, 304, 305,	— nudipes iv. 613.	—— Reptusenka vii, 527.
307, 311, 320, 332, 339.	— pelasgia iv. 616.	— leschenaultii vii. 475.
	Chætusia leucura vii. 532.	—— leucurus vii. 531.
iv. 259, 344.	challayi (Tetraogallus) vii. 241.	—— littoralis vii. 483.
v. 210.	challayii (Tetraogallus) vii. 242.	——longipes vii. 436, 447, 448, 449, 540.
Ceryle v. 123, 131.	chalybeius (Crateropus) iii. 23.	longirostris vii. 455.
Ceryle alcyon v. 123.	v. 202.	— melanocephalus vii. 521.
	chalybeus (Crateropus) iii. 23.	— minor vii. 491.
— bicineta v. 125.		
—— leucomelanura v. 125.	chalybius (Crateropus) iii. 23.	— minutus vii. 491.
—— leucomelas v. 125.	Chamærrhous ii. 275.	— mongolicus vii. 459.
Ceryle rudis v. 116, 123, 125,	erythrogastra ii. 305.	— morinellus vii. 461, 507, 518, 603.
136, 137.	Charadriidæ vii. 423.	nævius vii. 455.
	Charadrius vii. 399, 423, 433,	œdicnemus vii. 401.
Ceryle varia v. 125.		— pardela vii. 455.
Cesarornis vii. 297.	453, 473, 477, 505, 519, 525,	
alleni vii. 307.	537, 543, 553, 564, 585.	persicus vii. 539.
Cetosparactes viii. 347.	viii. 99.	— philippinus vii. 491.
— eburneus viii. 349.	Charadrius, sp. nov vii. 491.	Charadrius pluvialis vii. 433,
		435, 436, 437, 443, 445, 447, 449,
cetti (Bradypterus) ii. 639.	—— ægyptius vii. 521.	451, 453, 462, 633.
— (Calamodyta) ii. 639.	— africanus vii. 521.	
—— (Calamoherpe) ii. 639.	albifrons vii. 483.	viii, 207,
— (Cettia) ii. 639.	— alexandrinus vii. 483.	Charadrius pusillus vii. 491.
(Curruca) ii. 639.	— alexandrinus, var vii. 491,	— pygmæus vii. 491.
		— rubidus viii. 101.
	}	

Charadrius rufinus vii. 475.	Chen vi. 407.	chlorophrys (Embe
scolopax vii. 401.	Chen albatus vi. 407, 409, 413.	Chloropicus
—— senegalensis vii. 539.	— cærulescens vi. 407, 415.	canus
sibiricus vii. 507.	— hyperborea vi. 413.	vaillantii
	Chen hyperboreus v. 539.	viridis
squatarola vii. 455.	vi. 407, 409,	Chloroptila
— taitensis vii. 443.		citrinella
— tartaricus vii. 507.	410, 413.	chloropus (Fulica)
torquatus vii. 497.	Chenalopex vi. 407.	chloropus (Gal
— trochilus vii. 483.	viii, 555.	311.
— vanellus vii. 545.	—— ægyptiaca vi. 407.	chloropus (Glottis)
vanellus candidus vii. 545.	— hyperboreus vi. 413.	— (Rallus)
— vanellus pallidus vii. 545.	—— impennis viii. 563.	— (Stagnicola) .
— vanellus varius vii. 545.	chendoola (Alauda) iv. 285.	(Totanus)
	(Certhilauda) iv 285.	chlororhyncha (Pla
ventralis vii. 527.	— (Galerida) iv. 285.	Chlorospiza
virginianus vii. 436, 443, 445.	— (Galerita) iv. 291.	Chiorospiza
	cherrug (Falco) vi. 59.	chloris
virginicus vii, 436, 437, 443, 444,	Chettusia vii. 525.	— chlorotica
445, 447, 448.	gregaria vii. 525, 527.	citrinella
— wagleri vii. 527.	leucura vii. 525, 528, 531,	citrinena
— wilsoni vii. 458.	· ·	incerta
xanthocheilus vii. 443, 444.	533, 540.	chlorotica (Chloros
zonatus vii. 491.	chicquera (Falco) v. 151.	chloroticus (Liguri
charadroides (Ammoptila) vii. 521.	Chilodromus vii. 519.	chlorynotus (Porph
— (Cursor) vii. 521.	chincou (Vultur) v. 383.	choka (Aquila)
chassefiente (Vultur) v. 373.	chinensis (Corydalla) iii. 325.	Chordeiles popetue
chata (Tetrao) vii. 67.	(Pelidna) viii. 21, 59.	Chourtka
Chaulelasmus vi. 467, 485.	(Pica)	— alpina
—— americanus vi. 487.	— (Tringa) viii. 21, 59.	Chroicocephalus
angustirostris vi. 479.	Chionospina iii. 615, 617.	
— cinereus vi. 487.	Chionospiza iii. 615.	capistratus
strepera vi. 487.	chiquera (Lithofalco) v. 571.	gelastes
Chaulelasmus streperus vi. 485,	Chlamydotis vii. 367, 391.	ichthyaëtos
487.	houbara vii. 391.	—— melanocephalu —— minor
Chaulodus vi. 485.	Chloirocephalus viii. 355.	minutus
— strepera vi. 487.	— pileatus viii. 357.	—— pileatus
Cheilodromas vii. 519.	chlorio (Picus) v. 95.	ridibundus
melanocephalus vii. 521.	Chloris iii. 565.	Chroocephalus
Cheimonia viii. 445, 447.	—— aurantiiventris iii. 567, 570. —— flavigaster iii. 567.	ridibundus
cheleënsis (Alaudula) iv. 355, 356.	— hortensis iii. 567.	chrysaetos (Aquila)
Chelidon iii. 493, 503.	—— pinetorum iii. 567.	
Chelidon albigena iii. 499.	—— septentrionalis iii. 567.	chrysaëtus (Aq
—— blakistoni iii. 498.	chloris (Chlorospiza) iii. 567, 570.	(T) 1)
cashmiriensis iii. 498.	— (Coccothaaustes) iii. 567.	(Falco)
— dasypus iii. 498.	— (Fringilla) iii. 567.	chrysocephalus (Me
—— fenestrarum iii. 495.	iv. 80.	(Regulus)
—— lagopoda iii. 498.	(Ligurinus) iii. 565, 567.	chrysocercus (Mero
— microrhynchos iii. 505.	v. 210, 211.	chrysogastra (Mota
— nipalensis iii. 499.	·	chrysolæma (Alaud
rupestris iii. 495, 513.	—— (Loxia) iii, 567.	— (Otocoris)
— tectorum iii. 495.	— (Passer) iii. 567.	
Chelidon urbica iii. 493, 495.	— (Serinus) iii, 567.	Chrysomitris .
Chelidon urbica fenestrarum iii. 495.	chlorocephala (Emberiza) iv. 185.	
urbica latirostris iii. 495.	chlorocephalus (Hortulanus) iv. 185.	citrinella
— urbica rupestris iii. 495.	— (Pluvianus) vii. 521.	spinus
— urbica septentrionalis iii. 495.	chloronotus (Porphyrio) vii. 303.	chrysopelargus (Ar
— urbica tectorum iii, 495.	Chloropeta ii. 515.	chrysophrys (Citrin
— urbica vulgaris iii. 495.	elæica ii. 537.	chrysophrys (E
— whitelyi iii. 498.	olivetorum ii. 527.	chrysophthalma (Cl
chelidon (Sterna) viii. 263.	pallida ii. 531.	chrysophthalmos (C

chlorophrys (Emberiza) iv. 193.
Chloropicus v. 75.
canus v. 95.
— vaillantii v. 93.
viridis v. 77.
Chloroptilaiii. 533.
citrinella iii. 535.
chloropus (Fulica) vii. 313.
chloropus (Gallinula) vii. 309,
311, 313, 316, 325, 328.
chloropus (Glottis) viii. 173.
— (Rallus) vii. 313.
— (Stagnicola) vii. 313.
(Totanus) viii. 173.
chlororhyncha (Platalea) vi. 324.
Chlorospiza iii. 533, 565.
iv. 67. —— chloris iii. 567, 570.
— chlorotica iii. 567.
— chlorotica
chlorotica (Chlorospiza) iii. 567.
chloroticus (Ligurinus) iii. 567.
chlorynotus (Porphyrio) vii. 303.
choka (Aquila) v. 513.
Chordeiles popetue iv. 625.
Chourtkavii. 235.
— alpina vii. 237.
Chroicocephalus viii. 355.
— caniceps viii. 365.
capistratus viii. 357.
— gelastes viii. 389.
ichthyaëtos viii. 369.
— melanocephalus viii, 365.
— minor viii. 357.
— minutus viii. 373.
—— pileatus viii. 357.
ridibundus viii. 357.
Chroocephalus viii. 355,
ridibundus viii. 357.
chrysaetos (Aquila) v. 521, 524, 533.
chrysaëtus (Aquila) . v. 479, 533,
535, 537, 538, 539.
— (Falco) v. 533.
enrysocephalus (Merops) v. 155.
— (Regulus) ii. 453.
chrysocercus (Merops) v. 165.
chrysogastra (Motacilla) iii. 261.
chrysolæma (Alauda) iv. 387.
— (Otocoris) iv. 387. — (Otocorys) iv. 387, 401.
— (Otocorys) 1v. 387, 401.
Chrysomitris iii. 533, 547.
iv. 29.
citrinella iii. 535.
spinus iii. 533, 541.
chrysopelargus (Ardea) vi. 309.
chrysophrys (Citrinella) iv. 193.
chrysophrys (Emberiza) . iv. 193.
hrysophthalma (Clangula) vi. 595.
chrysophthalmos (Clangula). vi 595

chrysopygia (Dromolæa) ii. 223, 225.	Cinclus cashmiriensis ii. 169, 170,	cinerascens (Pterocircus) v. 423.
—— (Saxicola) ii. 191, 229.	177, 179.	—— (Strigiceps) v. 423.
chrysorrhæus (Pycnonotus) iii. 361.	—— europæus ii. 167.	- et arigonis (Hypolais) ii. 531.
chukar (Caccabis) v. 591.	— interpres vii. 555.	cinerea (Anas) vi. 487.
vii. 94, 95, 96, 97, 98,	—— leucogaster ii. 169, 170.	cinerea (Ardea) vi. 205, 207,
99, 101, 102, 118.	— medius ii. 167.	222, 223, 227, 234,
chukar (Chacura) vii. 97.	Cinclus melanogaster. ii. 168, 169,	
	170, 171, 177, 178, 179,	235, 237.
— (Perdix) vii. 97, 136.		cinerea (Arenaria) vii. 555.
, var. pubescens (Caccabis) vii. 97.	180, 182, 183.	— (Curruca) ii. 377.
chukart (Perdix) vii. 97.	Cinclus meridionalis ii. 167.	cinerea (Emberiza) . iv. 159 , 160.
chukor (Caccabis) vii. 97.	— minor ii. 169, 181, 183.	cinerea (Ficedula) ii. 377.
— (Chacura) vii. 97.	—— morinellus vii. 555.	— (Ficedula curruca) ii. 377.
— (Pyetes) vii. 97.	— pallasii ii. 165.	— (Ficedula motacilla) iii. 233.
Cia iv. 149, 207.	—— peregrinus ii. 167.	— (Grus) vi. 64.
cia iv. 205.	— rufipectoralis ii. 167.	vii. 337, 339, 351.
cia (Buscarla) iv. 205.	— rupestris ii. 167.	— (Hirundo) iii. 505.
— (Cia) iv. 205.	septentrionalis ii. 177, 180.	— (Hypocentor) iv. 159.
— (Citrinella) iv. 205.	cinclus (Aquatilis) ii. 167.	— (Limosa) viii. 197, 198.
cia (Emberiza) ii. 290.	— (Charadrius) vii. 555.	— (Motacilla) iii. 233, 251.
iv. 92, 180, 205, 207,	— (Hydrobata) ii. 167.	— (Nectris) viii. 513, 527.
208, 210, 214.	— (Pelidna) viii. 21.	— (Oenanthe) ii. 187.
cia (Euspiza) iv. 205.	— (Sturnus) ii. 167, 177.	cinerea (Perdix) vii. 112, 118,
— (Hylæspiza) iv. 205.	— (Tringa) viii. 21, 35, 64, 133.	· · ·
cicada (Locustella) ii. 621.	— (Turdus) ii. 167.	129, 131, 136.
Cichloides ii. 1, 83.	—, var. (Pelidna) viii. 15.	cinerea (Peristera) vii. 37.
	—, var. chinensis (Tringa) viii. 21.	—— (Procellaria) viii. 513, 535.
atrigularisii. 83.	dominicensis (Tringa) viii. 11.	—— (Rissa) viii. 447.
Cichlops iii. 283.	- minor (Tringa) viii, 21.	— (Saxicola) ii. 190.
monticolus iii. 325.	— torquatus (Tringa) viii. 21.	— (Saxicola œnanthe) ii. 187.
Ciconia vi. 295, 298, 324.	cinctura (Ammomanes) iv. 330,	—— (Scolopax) viii. 195.
vii. 335,		— (Squatarola) vii. 455.
Ciconia abdimii vi. 295.	335, 336.	— (Starna) vii. 131.
	1 * / /1/1 1 1	(Starker)
	cinctura (Melanocorypha) iv. 335.	— (Strix) v. 295.
Ciconia alba vi. 295, 297, 300,	cinctus (Parus) ii. 282, 511.	
Ciconia alba vi. 295, 297, 300, 312, 313, 316.		— (Strix) v. 295.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357.	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297.	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129, cineracea (Ardea) vi. 207. — (Curruca) ii. 377.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. vi. 297. vi. 297.	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129, cineracea (Ardea) vi. 207. — (Curruca) ii. 377.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. vi. 297. vi. 297. vii. 309.	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) iv. 159.	(Strix) v. 295. (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. 297. 297. 297. 297. 297. 297	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) iv. 159. — (Grus) vii. 337.	(Strix)
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. 297. 297. 297. 297. 297. 297	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) iv. 159. — (Grus) vii. 337. — (Perdix) vii. 131.	(Strix) v. 295. (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. (Ulula) v. 281. (Vitiflora) ii. 187.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. 297. 297. 297. 297. 297. 297	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) iv. 159. — (Grus) vii. 337.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. —, var. persica (Curruca) ii. 377.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. 297. — candida vi. 297. 297. 297. — major vi. 297. 297. 297. 297. 297. 297. 297. 297	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) iv. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — var. persica (Curruca) ii. 377. — brachyrhynchos (Ardea) vi. 207.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. — candida vi. 297. 309. 309. 309. 319, 315, 316. Ciconia nigra vi. 309, 315, 316. Ciconia nivea vi. 297. 309. 319, 315, 316. Ciconia nivea vi. 297. 309. 329. 329. 329. 329. 329. 329. 329. 32	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) iv. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — var. persica (Curruca) ii. 377. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. — candida vi. 297. 309. 309. 309. 319, 315, 316. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. 353. 353. 353. 353. 353. 353. 353. 35	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) iv. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — var. persica (Curruca) ii. 377. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. — candida vi. 297. 309. 309. 309. 319, 315, 316. Ciconia nigra vi. 309, 315, 316. Ciconia nivea vi. 297. 309. 319, 315, 316. Ciconia nivea vi. 297. 309. 329. 329. 329. 329. 329. 329. 329. 32	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) viv. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423,	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — var. persica (Curruca) ii. 377. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. — candida vi. 297. 309. 309. 309. 319, 315, 316. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. 353. 353. 353. 353. 353. 353. 353. 35	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vii. 337. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423, 444, 444.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — var. persica (Curruca) ii. 377. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207. — minor (Ardea) vi. 207.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. vii. 357. Ciconia albescens vi. 297. 309. 309. 309. 310, 315, 316. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. 353. 353. 353. 353. 350. 316. Ciconia (Ardea) vi. 297. 329	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vii. 337. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423, 444, 445. viii. 319.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. vii. 357. Ciconia albescens vi. 297. 309. 309. 309. 310, 315, 316. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. 353. 353. 353. 353. 353. 353. 353. 35	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vii. 337. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423, 444, 445. viii. 319. cineraceus (Falco) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. vii. 357. Ciconia albescens vi. 297. 309. 309. 309. 310, 309. 310, 315, 316. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. 363. 363. 363. 363. 363. 363. 363. 36	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vii. 337. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423. viii. 319. cineraceus (Falco) v. 423. — (Strigiceps) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. vii. 357. Ciconia albescens vi. 297. 309. 309. 309. 310, 309. 310, 315, 316. — major vi. 309, 310, 315, 316. 316. Ciconia nivea vi. 297. 363. 363. 363. 363. 363. 363. 363. 36	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vii. 337. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423, 444, 445. viii. 319. cineraceus (Falco) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cinerareus (Falco) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207. — media (Ardea) vi. 207. — minor (Ardea) vi. 207. cinereicollis (Fulica) vii. 327. cinereo-alba (Perdix) vii. 131. cinereocapilla (Budytes) iii. 269. — (Motacilla) iii. 265, 269, 274.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. vii. 357. Ciconia albescens vi. 297. 309. 309. 309. 310, 309. 310, 315, 316. — major vi. 309, 310, 315, 316. 315, 316. Ciconia nivea vi. 297. 353. 353. 363. 363. 363. 363. 363. 363	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vi. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423. viii. 319. cineraceus (Falco) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cineraria (Ficedula curruca) ii. 377.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. vii. 357. Ciconia albescens vi. 297. 309. 309. 309. 310, 309. 310, 315, 316. — major vi. 309, 310, 315, 316. 315, 316. Ciconia nigra vi. 297. 353. 353. 353. 353. 353. 353. 363. 363	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vii. 337. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423. viii. 319. cineraceus (Falco) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — var. persica (Curruca) ii. 377. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207. — minor (Ardea) vi. 207. cinereicollis (Fulica) vii. 327. cinereo-alba (Perdix) vii. 327. cinereo-alba (Perdix) vii. 327. cinereocapilla (Budytes) iii. 269. — (Motacilla) iii. 265, 269, 274. — (Motacilla flava) iii. 269. cinereum (Syrnium) v. 281, 284.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. 297. 297. — candida vi. 297. 297. 297. 297. 297. 297. 297. 297	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vi. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423. viii. 319. cineraceus (Falco) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cineraria (Ficedula curruca) ii. 377.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207. — media (Ardea) vi. 207. — minor (Ardea) vi. 207. cinereicollis (Fulica) vii. 327. cinereo-alba (Perdix) vii. 327. cinereo-alba (Perdix) vii. 327. cinereo-alba (Perdix) vii. 131. cinereocapilla (Budytes) iii. 269. — (Motacilla) iii. 265, 269, 274. — (Motacilla flava) iii. 269. cinereum (Syrnium) v. 281, 284. — , var. lapponicum (Syrnium) v. 281.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. vii. 357. Ciconia albescens vi. 297. 309. 309. 309. 310, 309. 310, 315, 316. — major vi. 309, 310, 315, 316. 315, 316. Ciconia nigra vi. 297. 353. 353. 353. 353. 353. 353. 363. 363	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vi. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377. cinerarius (Circus) v. 423. — (Falco) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. 297. 297. 297. — candida vi. 297. 297. 297. 297. 297. 297. 297. 297	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vi. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423. — (Strigiceps) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377. cinerarius (Circus) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. — candida vi. 297. — fusca vi. 309, 310, 315, 316. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. — numidica vii. 353. ciconia (Ardea) vi. 297. Ciconiidæ vi. 295. Cinclidæ iii. 363. Cinclinæ ii. 165, 182. iii. 363. vii. 553. — albicollis ii. 168, 169, 170, 171, 180, 181, 182. — aquaticus ii. 165, 167, 168,	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vi. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377. cinerarius (Circus) v. 423. — (Falco) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. — candida vi. 297. — fusca vi. 309. — major vi. 297. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. — numidica vii. 353. siconia (Ardea) vi. 297. Ciconiidæ vi. 295. Cinclidæ vi. 295. Cinclidæ iii. 363. Cinclinæ ii. 165, 182. iii. 363. vii. 553. — albicollis ii. 165, 182. iii. 363. vii. 553. — albicollis ii. 165, 169, 170, 171, 180, 181, 182. — aquaticus ii. 165, 167, 168, 169, 177, 179, 180, 181,	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vvi. 159. — (Grus) vvii. 337. — (Perdix) vvii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vv. 423. — (Buteo) v. 423, 442, 444, 445. viii. 319. cineraceus (Falco) v. 423. — (Strigiceps) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377. cinerarius (Circus) v. 423. — (Falco) v. 423. — (Falco) v. 423. — (Larus) viii. 357, 447.	— (Strix) v. 295. — (Sylvia) ii. 377, 408.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. — candida vi. 297. — fusca vi. 309. — major vi. 297. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. — numidica vii. 353. ciconia (Ardea) vi. 297. Ciconidæ vi. 297. Ciconidæ vi. 295. Cinclidæ iii. 363. Cinclinæ iii. 165, 182. iii. 363. Cinclinæ ii. 165, 182. iii. 363. — albicollis ii. 165, 169, 170, 171, 180, 181, 182. — aquaticus ii. 165, 167, 168, 169, 177, 179, 180, 181, 182, 183.	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vi. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99. 100, 107. cineraceus (Anser) v. 423. cineraceus (Circus) v. 423. cineraceus (Falco) v. 423. — (Strigiceps) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377. cinerarius (Circus) v. 423. — (Falco) v. 423. — (Larus) viii. 357, 447. cinerascens (Anas) vi. 663. — (Circus) v. 423. — (Falco) v. 423. — (Falco) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207. — minor (Ardea) vi. 207. cinereicollis (Fulica) vii. 327. cinereo-alba (Perdix) vii. 327. cinereo-alba (Budytes) iii. 269. — (Motacilla flava) iii. 265, 269, 274. — (Motacilla flava) vii. 269. cinereum (Syrnium) v. 281, 284. — var. lapponicum (Syrnium) v. 281. cinereus (Accipiter lanarius) v. 431. — (Aegypius) vii. 345, 353, 355, 359, 364, 366,
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. — candida vi. 297. — fusca vi. 309. — major vi. 297. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. — numidica vii. 353. siconia (Ardea) vi. 297. Ciconiidæ vi. 297. Ciconiidæ vi. 295. Cinclidæ iii. 363. Cinclinæ ii. 165, 182. iii. 363. Cinclinæ ii. 165, 182. iii. 363. — albicollis ii. 165, 169, 170, 171, 180, 181, 182. — aquaticus ii. 165, 167, 168, 169, 177, 179, 180, 181, 182. Cinclus aquaticus, var. minor ii. 168. Cinclus aquaticus, var. minor iii. 168.	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vvi. 159. — (Grus) vvii. 337. — (Perdix) vvii. 131. — (Pyrrhula) iv. 98, 99. 100, 107. cineraceus (Anser) vv. 423. — (Buteo) v. 423. cineraceus (Circus) v. 423. — (Strigiceps) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377. cinerarius (Circus) v. 423. — (Falco) v. 423. — (Larus) viii. 357, 447. cinerascens (Anas) vi. 663. — (Circus) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207. — minor (Ardea) vi. 207. cinereicollis (Fulica) vii. 327. cinereo-alba (Perdix) vii. 327. cinereocapilla (Budytes) iii. 269. — (Motacilla) iii. 265, 269, 274. — (Motacilla flava) iii. 269. cinereum (Syrnium) v. 281, 284. — var. lapponicum (Syrnium) v. 281. cinereus (Accipiter lanarius) v. 431. — (Aegypius) vii. 345, 353, 355, 359, 364, 366, 369, 372, 374.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. — candida vi. 297. — fusca vi. 309. — major vi. 297. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. — numidica vii. 353. siconia (Ardea) vi. 297. Ciconiidæ vi. 297. Ciconiidæ vi. 295. Cinclidæ iii. 363. Cinclinæ ii. 165, 182. iii. 363. Cinclinæ ii. 165, 182. iii. 363. — albicollis ii. 165, 169, 170, 171, 180, 181, 182. — aquaticus ii. 165, 167, 168, 169, 177, 179, 180, 181, 182. — aquaticus, var. minor ii. 168. — aquaticus, var. rufiventris et	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vii. 337. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99, 100, 107. cineraceus (Anser) vi. 383. — (Buteo) v. 423. cineraceus (Circus) v. 423. — (Strigiceps) v. 423. — (Strigiceps) v. 423. cinerareus (Falco) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377. cinerarius (Circus) v. 423. — (Falco) v. 423. — (Larus) viii. 357, 447. cinerascens (Anas) vi. 663. — (Circus) v. 423. — (Falco) v. 423. — (Falco) v. 423. — (Glaucopteryx) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207. — media (Ardea) vi. 207. — minor (Ardea) vi. 207. cinereicollis (Fulica) vii. 327. cinereo-alba (Perdix) vii. 131. cinereocapilla (Budytes) iii. 269. — (Motacilla) iii. 265, 269, 274. — (Motacilla flava) iii. 269. cinereum (Syrnium) v. 281, 284. — var. lapponicum (Syrnium) v. 281, 284. — var. lapponicum (Syrnium) v. 383. cinereus (Accipiter lanarius) v. 431. — (Aegypius) vii. 345, 353, 355, 359, 364, 366, 369, 372, 374. cinereus (Buteo) v. 449.
Ciconia alba vi. 295, 297, 300, 312, 313, 316. vii. 357. Ciconia albescens vi. 297. — candida vi. 297. — fusca vi. 309. — major vi. 297. Ciconia nigra vi. 309, 310, 315, 316. Ciconia nivea vi. 297. — numidica vii. 353. siconia (Ardea) vi. 297. Ciconiidæ vi. 297. Ciconiidæ vi. 295. Cinclidæ iii. 363. Cinclinæ ii. 165, 182. iii. 363. Cinclinæ ii. 165, 182. iii. 363. — albicollis ii. 165, 169, 170, 171, 180, 181, 182. — aquaticus ii. 165, 167, 168, 169, 177, 179, 180, 181, 182. Cinclus aquaticus, var. minor ii. 168. Cinclus aquaticus, var. minor iii. 168.	cinctus (Parus) ii. 282, 511. iii. 125, 126, 128, 129. cineracea (Ardea) vi. 207. — (Curruca) ii. 377. — (Emberiza) vi. 159. — (Grus) vii. 337. — (Perdix) vii. 131. — (Pyrrhula) iv. 98, 99. 100, 107. cineraceus (Anser) v. 423. cineraceus (Circus) v. 423. cineraceus (Falco) v. 423. — (Strigiceps) v. 423. cineraria (Ficedula curruca) ii. 377. — (Sylvia) ii. 377. cinerarius (Circus) v. 423. — (Falco) v. 423. — (Larus) viii. 357, 447. cinerascens (Anas) vi. 663. — (Circus) v. 423. — (Falco) v. 423. — (Falco) v. 423.	— (Strix) v. 295. — (Sylvia) ii. 377, 408. iii. 214. iv. 79. cinerea (Terekia) viii. 193, 195. cinerea (Tringa) viii. 77. — (Ulula) v. 281. — (Vitiflora) ii. 187. — brachyrhynchos (Ardea) vi. 207. — longirostris (Grus) vii. 337, 343. — major (Ardea) vi. 207. — media (Ardea) vi. 207. — minor (Ardea) vi. 207. cinereicollis (Fulica) vii. 327. cinereo-alba (Perdix) vii. 327. cinereocapilla (Budytes) iii. 269. — (Motacilla) iii. 265, 269, 274. — (Motacilla flava) iii. 269. cinereum (Syrnium) v. 281, 284. — var. lapponicum (Syrnium) v. 281. cinereus (Accipiter lanarius) v. 431. — (Aegypius) vii. 345, 353, 355, 359, 364, 366, 369, 372, 374.

cinereus (Circus) v. 431.	Circus cineraceus v. 423,	Cisticola arquata iii. 3, 5.
— (Corvus) iv. 543.	442, 444, 445.	— ayresii iii. 3.
(Cuculus) v. 199.	viii. 319.	— brunniceps iii. 3.
(Falco) vi. 15.	Circus cinerarius v. 423.	Cisticola cursitans iii. 1, 3,
— (Falco montanus) v. 431.	cinerascens v. 423.	4, 6, 7.
— (Gyps) v. 383.	cinereus v. 431.	Cisticola europæa iii. 3.
— (Haliaëtos) v. 551.	Circus cyaneus v. 413, 431,	—— exilis iii. 7.
— (Lagopus) vii. 157.	436, 438, 441, 442, 443, 444, 445.	— fuscicapilla iii. 7.
— (Lanius)	vii. 349.	— grayii
—— (Larus) viii. 357, 381, 399, 421.	Circus dalmatinus v. 441.	— homalura iii. 3. 6.
— (Lobivanellus) vii. 530.	—— desertorum v. 441.	—— isura iii. 7.
— (Merganser) vi. 685. — (Numenius) viii. 195.	elegans v. 423.	— lanceolata ii. 617. — lineocapilla iii. 7.
— (Phalaropus) vii. 597, 609.	gallinarius v. 431.	— madagascariensis iii. 7.
— (Polypteryx) v. 383.	— heuglinii v. 415.	— melanocephala iii. 6.
— (Puffinus) viii. 513, 514, 523, 527.	—— hudsonius v. 437, 438.	— munipurensis iii. 36.
— (Strigiceps) v. 431.	— macrurus v. 441, 445.	— ruficeps iii. 7.
— ((Tringa totanus) viii. 87.	— montagui v. 423.	ruficollis iii. 6.
— (Vultur) v. 376, 380, 383.	— nigripennis v. 431.	— rustica iii. 7.
— (Xenus) viii. 195.	—— nipalensis v. 423.	— semirufa
communis (Parus) iii. 99.	—— pallens	— terrestris iii. 3.
—— lenensis (Parus) iii. 129.	—— pallidus v. 441.	— tintinnabulans iii. 3.
—— montanus (Parus) iii. 107, 110.	— palustris v. 415. — pratorum v. 423.	volitans iii. 6, 7.
cinerosus (Cuculus) v. 227.	— pygargus v. 423, 431.	cisticola (Caricicola) iii. 3.
cinnamomea (Alauda) iv. 343.	— ranivorus v. 444.	— (Cysticola)iii. 3.
cinnamomeoventris (Sitta) iii. 176.	— rufus v. 415.	— (Drymoica) iii. 3.
cioides (Emberiza) iv. 207, 208.	viii, 333.	— (Prinia)
ciopsis (Emberiza) iv. 208.	—— spilonotus v. 420.	— (Salicaria)
Circæetus v. 561.	— superaliaris v. 441.	— (Sylvia)
—— brachydactylus v. 563. —— gallicus v. 563.	Circus swainsoni v. 428,	Cisticolæ iii. 1, 7, 11. citreola (Budytes) iii. 245.
	441, 442, 445.	
Circaëtos v. 561.	441, 442, 445. Circus swainsonii	citreola (Motacilla) iii. 245,
Circaëtos v. 561. — anguium v. 563.		citreola (Motacilla) iii. 245, 247, 249, 296, 297.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247.
Circaëtos v. 561. — anguium v. 563.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415.	citreola (Motacilla) iii. 245, 247, 249, 296, 297.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — rufus (Accipiter) v. 415.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531,	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 465. Circaëtus gallicus v. 465, 531, 561, 563, 564.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 561, 563, 564. circia (Anas) vi. 513.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 561, 563, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513.	Circus swainsonii v. 441. — sykesii v. 415, 419. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 465, 531, 561, 563, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 561, 563, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513. circia (Querquedula) vi. 505,	Circus swainsonii v. 441. — sykesii v. 415, 419. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Carduelis) iii. 535.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 505, 505, 513, 518.	Circus swainsonii v. 441. — sykesii v. 415, 419. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Carduelis) iii. 535. — (Chloroptila) iii. 535.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513. circia (Querquedula) vi. 505, 513, 518. Circus v. 413.	Circus swainsonii v. 441. — sykesii v. 415, 419. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Carduelis) iii. 535. — (Chloroptila) iii. 535. — (Chlorospiza) iii. 535.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513. circia (Querquedula) vi. 505, 513, 518. Circus v. 413. Circus ægithus v. 431.	Circus swainsonii v. 441. — sykesii v. 415, 419. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 415. — rufus (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Chloroptila) iii. 535. — (Chlorospiza) iii. 535. citrinella (Chrysomitris) iii. 535.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513. circia (Querquedula) vi. 505, 513, 518. Circus v. 413. Circus ægithus v. 441.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 149. cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Chloroptila) iii. 535. — (Chlorospiza) iii. 535. citrinella (Citrinella) iv. 171.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 561, 563, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 505, 513, 518. Circus v. 413. Circus ægithus v. 431. — æquipar v. 441, 61. Circus æruginosus v. 415,	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — rufus (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457. — (Falco) v. 457.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Chloroptila) iii. 535. — (Chlorospiza) iii. 535. citrinella (Citrinella) iv. 171. citrinella (Citrinella) iv. 171. citrinella (Emberiza) ii. 511.
Circaëtos v. 561. — anguium v. 563. — gallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 463. Circaëtus gallicus v. 465, 531, 561, 563, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513. circia (Querquedula) vi. 505, 513, 518. Circus v. 413. Circus ægithus v. 431. — æquipar v. 441, 652.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457. cisalpina (Fringilla) iii. 585, 593.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Chdoroptila) iii. 535. — (Chlorospiza) iii. 535. citrinella (Chrysomitris) iii. 535. citrinella (Citrinella) iv. 171. citrinella (Emberiza) ii. 511. iv. 171, 182, 190, 210, 220.
Circaëtos . v. 561. — anguium . v. 563. — gallicus . v. 563. — hypoleucus . v. 563. — leucopsis . v. 563. — meridionalis . v. 563. — orientalis . v. 563. — paradoxus . v. 563. Circaëtus . v. 447, 561, 563, 567. Circaëtus ferox . v. 465, 531, 561, 563, 564. circia (Anas) . vi. 513. — (Cyanopterus) . vi. 513. — (Pterocyanea) . vi. 513. circia (Querquedula) . vi. 505, 513, 518. Circus . v. 413. Circus ægithus . v. 431. — æquipar . v. 441. Circus æruginosus . v. 415, 429, 444, 652. viii. 319.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457. — (Falco) v. 457. cisalpina (Fringilla) iii. 585, 593. — (Pyrgita) iii. 585.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533.
Circaëtos . v. 561. — anguium . v. 563. — gallicus . v. 563. — hypoleucus . v. 563. — leucopsis . v. 563. — meridionalis . v. 563. — orientalis . v. 563. — paradoxus . v. 563. Circaëtus . v. 447, 561, 563, 567. Circaëtus ferox . v. 465, 531, 561, 563, 564. circia (Anas) . vi. 513. — (Cyanopterus) . vi. 513. — (Pterocyanea) . vi. 513. circia (Querquedula) . vi. 505, 513, 518. Circus . v. 413. Circus ægithus . v. 431. — æquipar . v. 441. Circus æruginosus . v. 415, 429, 444, 652. viii. 319. Circus æruginosus, var. byzantinus . v. 415.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457. — (Falco) v. 457. cisalpina (Fringilla) iii. 585, 593. — (Pyrgita) iii. 585. cisalpinus (Passer) iii. 585.	citreola (Motacilla) iii. 245,
Circaëtos . v. 561. — anguium . v. 563. — gallicus . v. 563. — hypoleucus . v. 563. — leucopsis . v. 563. — meridionalis . v. 563. — orientalis . v. 563. — paradoxus . v. 563. Circaëtus . v. 447, 561, 563, 567. Circaëtus ferox . v. 465, 531, 561, 563, 564. circia (Anas) . vi. 513. — (Cyanopterus) . vi. 513. — (Pterocyanea) . vi. 513. — ircia (Querquedula) . vi. 505, 513, 518. Circus . v. 413. Circus ægithus . v. 441. Circus æruginosus . v. 415. — albescens . v. 441. — circus æruginosus, var. byzantinus . v. 415. — albescens . v. 441.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457. — (Falco) v. 457. cisalpina (Fringilla) iii. 585, 593. — (Pyrgita) iii. 585. cisalpinus (Passer) iii. 585.	citreola (Motacilla) iii. 245,
Circaëtos v. 561. — anguium v. 563. — pallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 465. Circaëtus gallicus v. 465, 531, 561, 563, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513. circia (Querquedula) vi. 505, 513, 518. Circus v. 413. — æquipar v. 441. Circus æruginosus v. 415, 429, 444, 652. viii. 319. Circus æruginosus, var. byzantinus v. 415. — albescens v. 441. — aquaticus v. 415.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457. — (Falco) v. 457. cisalpina (Fringilla) iii. 585, 593. — (Pyrgita) iii. 585. cisalpinus (Passer) iii. 585. cissa (Picus) v. 19.	citreola (Motacilla) iii. 245,
Circaëtos v. 561. — anguium v. 563. — pallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 465. Circaëtus gallicus v. 465, 531, 561, 563, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513. circia (Querquedula) vi. 505, 513, 518. Circus v. 413. — æquipar v. 441. Circus æruginosus v. 415, 429, 444, 652. viii. 319. Circus æruginosus, var. byzantinus v. 415. 441. — albescens v. 441. — arundinaceus v. 415.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — rufus (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457. — (Falco) v. 457. cisalpina (Fringilla) iii. 585, 593. — (Pyrgita) iii. 585. cisalpinus (Passer) iii. 585. cissa (Picus) v. 19. Cisticola ii. 609, 637.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Chloroptila) iii. 535. — (Chlorospiza) iii. 535. citrinella (Chrysomitris) iii. 535. citrinella (Citrinella) iv. 171. citrinella (Fingilla) iii. 535, 549. — (Motacilla) iii. 535. — (Serinus) iii. 535.
Circaëtos v. 561. — anguium v. 563. — pallicus v. 563. — hypoleucus v. 563. — leucopsis v. 563. — meridionalis v. 563. — orientalis v. 563. — paradoxus v. 563. Circaëtus v. 447, 561, 563, 567. Circaëtus ferox v. 465. Circaëtus gallicus v. 465, 531, 561, 563, 564. circia (Anas) vi. 513. — (Cyanopterus) vi. 513. — (Pterocyanea) vi. 513. circia (Querquedula) vi. 505, 513, 518. Circus v. 413. — æquipar v. 441. Circus æruginosus v. 415, 429, 444, 652. viii. 319. Circus æruginosus, var. byzantinus v. 415. — albescens v. 441. — aquaticus v. 415.	Circus swainsonii v. 441. — sykesii v. 415. — umbrinus v. 415, 419. — variegatus v. 415. circus (Accipiter) v. 415. — major (Accipiter) v. 587. — palustris (Accipiter) v. 415. — varius (Accipiter) v. 587. ciris (Hirundapus) iv. 613. — (Hirundo) iv. 613. Cirlus iv. 149. cirlus (Citrinella) iv. 177. cirlus (Emberiza) ii. 351. iv. 177. v. 201. Cirrepidesmus vii. 473. — geoffroyi vii. 475. cirris (Picus) v. 39, 40. cirtensis (Buteo) v. 457. — (Falco) v. 457. cisalpina (Fringilla) iii. 585, 593. — (Pyrgita) iii. 585. cisalpinus (Passer) iii. 585. cissa (Picus) v. 19.	citreola (Motacilla) iii. 245, 247, 249, 296, 297. citreoloides (Motacilla) iii. 247. Citrinella iii. 533. iv. 149. — alpina iii. 535. — chrysophrys iv. 193. — cia iv. 205. — cirlus iv. 177. — citrinella iv. 171. — hortulana iv. 185. — meridionalis iv. 205. — miliaria iv. 163. — serinus iii. 535. citrinella (Cannabina) iii. 535. — (Chloroptila) iii. 535. — (Chlorospiza) iii. 535. citrinella (Chrysomitris) iii. 535. citrinella (Citrinella) iv. 171. citrinella (Fingilla) iii. 535. — (Motacilla) iii. 535. — (Serinus) iii. 535. — (Spinus) iii. 535.

clanga (Aquila) v. 492, 494, 495,	Coccothraustes iii. 565, 573,	Colæus frugilegus iv. 551.
496, 497, 499, 500, 501, 502,	575, 605, 615.	Colaptes v. 75.
503, 504, 507, 509, 530.	iv. 67, 109.	— auratus v. 75.
clanga (Falco) v. 499.	Coccothraustes atrigularis iii. 575.	vi. 592.
Clangula vi. 587, 595, 607,	caucasicus iv. 69.	colchicus (Phasianus) vii. 83, 85,
615, 627.	cerasorum iii. 575.	86, 87.
albeola vi. 589 , 592.	—— chloris iii. 567.	collaris (Accentor) iii. 27, 29.
Clangula americana vi. 595.	—— deformis iii. 575.	collaris (Alauda)iv. 365.
barrovii vi. 603.	—— enucleator iv. 111.	— (Bernicla) vi. 389.
- brachyrhynchus vi. 617.	erythrina iv. 75.	—— (Corvus) iv. 523, 524, 527.
- chrysophthalma vi. 595.	—— europæus iii. 575.	— (Lycos) iv. 523.
- chrysopthalmos vi. 595.	—— fagorum iii. 575.	(Merula) ii. 113.
- clangula vi. 595.	—— flaviceps iii. 575.	— (Morinella) vii. 555.
— faberi vi. 617.	—— minor iii. 575.	collaris (Muscicapa) iii. 457,
glacialis vi. 617.	—— petronia iii. 607.	458, 459.
Clangula glaucion vi. 561,	planiceps iii. 575.	—— (Passerina) iv. 223.
587, 595, 603, 604.	rosea iv. 75.	— (Strepsilas) vii. 555.
Clangula hiemalis vi. 617.	Coccothraustes vulgaris	(Sturnus) iii. 29.
histrionica vi. 609.	iii. 573, 575.	—— (Xema) viii. 337.
Clangula islandica vi. 587,	iv. 21.	collaris albifrons (Muscicapa) iii. 459.
598, 603.	v. 210.	— atrostriata (Muscicapa) iii. 459.
Clangula leucomelas vi. 595.	Coccothraustes vulgaris japonicus. iii. 575.	— borealis (Strepsilas) vii. 555.
— megauros vi. 617.	coccothraustes (Fringilla) iii. 575.	—— littoralis (Strepsilas) vii. 555.
— musica vi. 617.	—— (Loxia) iii. 575.	—— microrhyncha (Muscicapa) iii. 459.
— peregrina vi. 595.	—— alba (Fringilla) iii. 575.	— minor (Strepsilas) vii. 555.
scapularis vi. 603.	— fulva (Fringilla) iii. 575.	— pusilla (Strepsilas) vii. 555.
stelleri vi. 649.	— phœnicoptera (Fringilla) iv. 91.	vulgaris (Strepsilas) vii. 555.
	Coccyges v. 111.	Collocaliaiv. 594.
		Collurio iii. 373.
clangula (Anas) v. 524.	— zygodactyli v. 197.	— lahtora iii. 381.
vi. 595, 603.	Coccygus v. 225.	collurio (Enneoctonus) iii. 399.
—— (Bucephala) vi. 595.	— julieni v. 227.	collurio (Lanius) iii. 381, 394,
— (Clangula) vi. 595.	Coccystes v. 217, 219, 225.	399, 400, 402, 409, 411, 580.
— (Fuligula) v. 305.	Coccystes americanus v. 227.	v. 209, 210, 211.
vi. 595.	Coccystes glandarius v. 217,	vi. 109.
— (Glaucion) vi. 595.	219, 221, 222.	viii. 141.
Cleptes iv. 507.	Coccysus v. 217.	collybita (Phylloscopus) ii. 477,
— hudsonicus iv. 509.	—— glandarius v. 219.	483, 485, 489, 511.
—— pica iv. 509.	Coccyzus v. 217, 225, 227, 228.	v. 210,
clericus (Corvus) iv. 551.	—— americanus v. 225, 227,	collybita (Sylvia) ii. 485.
clot-bey (Alauda) iv. 383.	231, 232, 233.	Collyrio iii. 373.
(Melanocorypha) iv. 383.	Coccyzus bairdi, v. 227, 228.	—— excubitor iii. 375.
(Rhamphocoris) iv. 383.	— dominicus v. 227, 231.	— hemileucurus iii. 381.
clot-bey (Rhamphocorys)	Coccyzus erythrophthalmus	— meridionalis iii. 387.
iv. 381, 383.	v. 231.	Colœusiv. 521.
Clupeilarus viii. 355.	Coccyzus pisanus v. 219.	— monedula
— fuscus viii. 421.	— pyropterus v. 227.	colonorum (Corvus) iv. 532, 534.
Clypeata vi. 495.	cochevis (Alauda) iv. 285.	Columba vii. 1, 37.
— brachyrhynchus vi. 497. — macrorhynchus vi. 497.	Cœlebs iv. 1.	Columba ægyptiaca vii. 55. — agricola vii. 45,
platyrhynchus vi. 497.	cœlebs (Fringilla) iii. 380.	
— pomarina vi. 497.	iv. 1, 3, 5, 9, 10, 13, 14,	arborea vii. 23.
clypeata (Anas) vi. 497, 523, 564.	21, 220, 221,	Columba bollii vii. 29, 31, 34, 35.
— (Rhynchaspis) vi. 497.	v. 210.	Columba bourryi vii. 29, 35.
clypeata (Spatula) vi. 495, 497.	cœlebs (Struthus) iv. 3.	brachyura vii. 18.
clypeata (Spathulea) vi. 497.	cœlestis (Gallinago) vii. 641,	cambayensis vii. 55.
clypeatus (Pandion) vi. 139.	643, 645, 646, 647, 650.	— casiotis vii. 4, 8, 9.
coccinea (Emberiza) iv. 99.	cœlestis (Scolopax) vii. 641, 643.	cavorum vii. 23.
— (Pyrrhula) iv. 97,	cœlivox (Alauda) iv. 310, 312, 313.	— dubia vii. 11.
99, 107.	cogolca (Anas) vi. 541.	— elegans vii. 11.

Columba eversmanni vii. 18, 26.	columbinus (Larus) viii, 389.	Colymbus vulgaris viii. 639.
— ferrago vii. 45.	— (Puffinus) viii, 551.	comata (Ardea) vi. 251.
— fusca vii. 11, 18.	columboides (Ochthodromus) vii. 475.	— (Buphus) vi. 251.
—— gelastes vii. 45, 48.	Colymbidæ viii. 607.	— (Egretta) vi. 251.
—— gelastis vii. 45.	colymbis (Anas) vi. 578.	comata (Ibis) vi. 327, 329.
— glauconotos vii. 11.	Colymbus viii. 555, 579, 607,	Comatibis vi. 327.
— gymnocyclus vii. 11, 16.	610, 627, 629.	Comatibus vi. 329.
— intermedia vii. 11, 16, 17.	Colymbus adamsi viii, 607, 610,	comatus (Botaurus) vi. 251.
Columba laurivora vii. 29, 30,	613, 614.	— (Buphus) vi. 251.
31, 33, 34, 35.	Colymbus arcticus viii. 607, 611,	— (Geronticus) vi. 329.
—— livia iv. 416.	613, 614, 615, 616.	communis (Anorthura) iii. 219.
vi. 105, 109.	Colymbus atrogularis viii. 609, 614.	— (Buteo) v. 449.
vii. 1, 11, 13, 14, 15, 16,	— auritus viii. 645, 651.	— (Caccabis rubra) vii. 103.
	— auritus, var viii. 651, 659.	communis (Coturnix) v. 160.
17, 18, 26.	— balthicus viii. 615.	vii. 141, 143.
Columba maculicollis vii. 55.	— balticus viii. 615, 618.	communis (Falco) vi. 31.
— meena vii. 45.	— borealis viii. 621.	communis (Grus) vii. 335, 337,
— neglecta vii. 11, 17.	caspicus viii. 645.	351, 354, 356, 357.
Columba cenas v. 210.	—— cornutus viii. 629, 645.	communis (Nisus) v. 599.
vii. 11, 13, 14, 18, 20, 23, 26.	cornutus minor viii. 645.	— (Otus) v. 251.
Columba orientalis vii. 45.	—— cristatus viii. 629, 645.	— (Parus cinereus) iii. 99.
palumbes vii. 3.	— cristatus minor viii. 645.	— (Pernis) vi. 3.
Columba palumbus v. 210.	—— cucullatus viii. 639.	— (Pœcile) iii. 99.
vii. 3, 8, 24, 25.	duplicatus viii. 645.	— (Troglodytes) iii. 219.
Columba pinetorum vii. 3.	—— fluviatilis viii. 659.	— (Turtur) vii. 37.
—— plumipes vii. 11, 17, 21.	—— fluviatilis nigricans viii. 659.	— (Vanellus cristatus) vii. 545.
— pulchrata vii. 45.	Colymbus glacialis viii. 609, 613.	, var. minor (Falco) vi. 43.
risoria vii. 51.	— griseigena viii. 639.	— minor (Falco) vi. 43.
— rupestris vii. 11, 18.	—— grylle viii. 581.	conciliator (Falco) v. 533.
— rupicola vi. 49.	— gryllus viii. 581.	concolor (Cotyle) iii. 522.
vii, 45.	— hebridicus viii. 659.	— (Falco) vi. 74, 103, 104, 107.
saxatilis vii. 11, 23.		— (Hypotriorchis) vi. 107.
— schimperi vii. 11, 15, 16.	ignotus viii. 615, 621.	congener (Merops) v. 155.
senegalensis vii. 55.	—— immer viii. 609.	conirostres (Oscines) iii. 525.
—— suratensis vii. 55.	—— lacteolus viii. 581.	conspicillata (Alsœcus) ii. 393.
— torquata vii. 3.	—— leucopus viii. 615, 621.	(Curruca) ii. 393.
Columba trocaz vii. 3, 31, 33,	—— longirostris viii. 639.	—— (Sterparola) ii. 393.
34, 35.	—— lumme viii. 621.	—— (Stoparola) ii. 393.
Columba turricola vii. 11, 14.	— macrorhynchos viii. 615.	conspicillata (Sylvia) ii. 390,
— turtur vii. 39.	maximus viii. 609.	393, 394, 397, 398, 403.
— turtur lusitanus vii. 39.	— megarhynchos viii. 615.	consul (Glaucus) viii. 433.
—— torquatus vii. 51.	— microrhynchos viii. 621.	— (Larus) viii. 433.
— unicolor vii. 11.	— minor viii. 567, 659.	contra (Sturnopastor) iv. 428.
— vinago vii. 23.	— minutus viii. 659.	cooki (Cyanopica) iv. 501,
vitticollis major vii. 45.	nævius viii, 639.	503, 504.
—— minor vii. 45.	— nigricans viii. 645.	v. 220.
columba (Grylle) viii. 581.	—— obscurus viii. 645.	cooki (Cyanopolius) iv. 503.
— (Uria) viii. 579, 586.	—— pacificus viii. 615, 618.	— (Dolometis) iv. 503.
Columbævii. 1.	— parotis viii. 639.	— (Pica) iv. 503.
columbarius (Falco) vi. 85, 88.	— philippensis viii. 659.	cookii (Cyanopica) iv. 513.
columbella (Palumbæna) vii. 23.	— pyrenaicus viii. 659.	v. 222.
columbiana (Nucifraga) iv. 449.	rubricollis viii. 639.	cooperi (Podiceps) viii. 639.
columbianus (Picicorvus) iv. 449.	— rufogularis viji, 621.	coprotheses (Lestris) viii. 471.
Columbide vii. 1.	Colymbus septentrionalis	Copsichus ii. 1.
columbina (Bulweria) viii. 510,	viii. 616, 617, 618, 621.	— torquatus ii. 113.
549, 551, 553.	Colymbus stellatus viii. 621.	Copyschus macrurus ii. 551.
columbina (Hiaticula) vii. 475.	— striatus viii. 621.	— saularis v. 210.
— (Procellaria) viii. 551, 552.	—— subcristatus viii. 639.	Coracia iv. 435, 437.
— (Sterna) viii, 301.	— torquatus viii. 609.	— cristata iv. 437.
columbinus (Charadrius) vii. 475.	— troile viii. 567.	erythrorhamphos iv. 437.
— (Gelastes) viii. 389.	— urinator viii. 629.	1

969	coronata (Sylvia) ii. 507.	Corvus corax iv. 521, 532, 536,
Coracias iii. 363.	coronatus (Ægithalus) iii. 166.	541, 560, 563, 564, 565,
v. 139.	— (Graculus) vi. 169.	567, 577, 578.
Coracias affinis v. 150.	— (Phyllobasileus) ii. 507.	-
—— bengalensis v. 141, 149.	— (Phyllopneuste) ii. 507.	vi. 40, 633.
— galbula iii. 365.	— (Vanellus) vii. 527.	Corvus corax, var. carnivorus iv. 567.
— garrula ii. 157.	Corone iv. 521.	Corvus cornix ii. 14, 51.
v. 141, 144, 150, 151, 160.		iv. 21, 531, 533, 536, 537,
Coracias garrulus v. 139, 141, 151.	cornix iv. 543.	538, 541, 543, 545, 546,
Coracias indica v. 149, 150.	— umbrinus iv. 577.	547, 550, 565, 579.
Coracias indicus v. 139, 149.	corone (Corvus) iv. 521, 531,	v. 222.
Coracias loquax v. 141.		vi. 88, 63 3.
	532, 533, 535, 536, 537, 539,	vii. 541.
	541, 545, 546, 547, 549, 550,	viii. 388.
Coraciidæ v. 139.	551, 557, 562, 564, 565, 575.	Corvus cornix ægyptiaca iv. 543.
Corax iv. 521.	vi. 100.	—————————frugilega iv. 551.
— affinis iv. 559.	corone assimilis (Corvus) iv. 531.	Corvus corone iv. 521, 531 , 532,
— maximus iv. 567.	— brevirostris (Corvus) iv. 531.	
— umbrinus iv. 577.	—— hiemalis (Corvus) iv. 531.	533, 535, 536, 537, 539, 541,
corax (Corvus) iv. 521, 532, 536, 541,	—— intercedens (Corvus) iv. 531.	545, 546, 547, 549, 550, 551,
560, 563, 564, 565,	—— longirostris (Corvus) iv. 531.	557, 562, 564, 565, 575.
567, 577, 578.	—— major (Corvus) iv. 531.	vi. 100.
vi. 40, 633.	—— minor (Corvus) iv. 531.	Corvus corone assimilis iv. 531.
corax, var. carnivorus (Corvus) iv. 567.	— montanus (Corvus) iv. 531.	—— brevirostris iv. 531.
Cormoranus vi. 149.	— subcorone (Corvus) iv. 531.	—— — hiemalis iv. 531.
— crassirostris vi. 151	coronoides (Lycos) iv. 533.	——————————————————————————————————————
cormoranus (Carbo) , vi. 151.	Corospiza iii. 583.	longirostris iv. 531.
— (Halieus) vi. 151.	—— lichtensteinii iii. 603.	—— major iv. 531.
corniculata (Fratercula) viii. 599, 603.	—— simplex iii. 603.	—— minor iv. 531.
— (Mormon) viii. 600.	corpore albido (Strix) v. 287.	—— montanus iv. 531.
cornicum (Falco) vii. 31.	corrira (Charadrius) vii. 425.	——————————————————————————————————————
cornix (Corone) iv. 543.	Corthylio calendula ii. 451.	cryptoleucus iv. 535.
cornix (Corvus) ii. 14, 51.	Corvidæ iii. 363, 373.	—— culminatus iv. 532, 533.
iv. 21, 531, 533, 536, 537, 538,	iv. 435, 565.	—— dauricus iv. 527.
	Corvus iv. 435, 449, 469, 479,	—— docilis iv. 437.
541, 543, 545, 546, 547,	507, 521, 527, 535, 575.	—— enca iv. 534, 535.
550, 565, 579.	Corvus, sp.? iv. 563.	—— eremita iv. 437.
v. 222.	—— advena iv. 551.	erythrophthalmus iv. 535.
vi. 88, 633.	Corvus affinis iv. 521, 533, 535,	— færöensis iv. 575.
vii. 541.	536, 541, 559, 560, 561,	— ferröensis iv. 567.
viii. 388.	562, 563, 564, 571.	Corvus frugilegus iv. 521,
cornix ægyptiaca (Corvus) iv. 543.	Corvus agricola iv. 534, 551.	53 4 , 551.
—— frugilega (Corvus) iv. 551.	— agrorum iv. 551.	Corvus glandarius iv. 481.
cornuta (Alauda) iv. 387.	— americanus iv. 533, 535, 539.	—— graculus iv. 437.
—— (Anas) vi. 451.		— granorum iv. 551.
—— (Eremophila) iv. 268, 387.	—— andamanensis iv. 533.	hiemalis iv. 531.
— (Otocoris) iv. 387.	— assimilis iv. 531.	— hudsonicus iv. 509.
— (Otocorys) iv. 387, 401.	—— australis iv. 533.	—— infaustus iv. 471.
— (Otocoryx) iv. 387.	— brachyrhynchos iv. 559.	—— infumatus iv. 577.
cornuta (T adorna) vi. 449, 451.	—— brachyurus iv. 559.	— intermedius iv. 533.
cornutus (Colymbus) viii. 629, 645.	brevicaudatus iv. 559.	— jamaicensis iv. 535.
— (Phileremos) iv. 387.	— brevipennis iv. 534.	— japonensis iv. 532, 533, 539, 571.
(Podiceps) viii. 645.	—— cacolotl iv. 567.	— lawrencei iv. 567.
— minor (Colymbus) viii. 645.	—— capensis iv. 534.	leptonyx iv. 533, 534.
coromanda (Ardea) vi. 245, 246, 249.	—— carnivorus iv. 532, 567.	—— leucognaphalus iv. 535.
— (Buphus) vi. 245.	—— caryocatactes iv. 451.	leucomelas iv. 567.
—— (Cancroma) vi. 249.	caurinus iv. 535.	leucophœus iv. 567, 575.
coromandelicus (Buphus) vi. 245.	cinereus iv. 543.	littoralis iv. 567.
— (Cursorius) vii. 428.	— clericus iv. 551.	— lugubris iv. 567.
coromandra (Ardea) vi. 245.	—— collaris iv. 523, 524, 527.	— macrorhynchus iv. 532.
coronata (Phyllopneuste) ii. 507.	—— colonorum iv. 532, 534.	— macrorhynchus iv. 571.

Corvus major iv. 532, 567.	Corydalla rufescensiii. 317.	Cotyle paludibula iii. 521.
maximus iv. 567.	— rufula iii. 307.	— palustris iii. 505, 521.
mexicanus iv. 535.	russelti iii. 325.	riparia iii. 491, 505, 507.
—— mimus iv. 471.	— septentrionalis iii. 317.	rupestris iii. 184, 491, 513, 516,
—— minor iv. 534.	— sinensis iii. 325.	517, 518, 521, 522.
minutus iv. 535.	— striata iii. 317.	iv. 416.
Corvus monedula ii. 157.	—— subarquata iii. 317.	— thebaica
iv. 521, 523, 524.	— vierthaleri	coutellii (Anthus) iii. 335.
Corvus monedula candida iv. 523.	Corythus iv. 109, 111.	Cractiornis viii. 219.
— nigra iv. 523.	— angustirostris iv. 111.	crampes (Saxicola) ii. 255.
——————————————————————————————————————	— canadensis iv. 111.	crassipes (Aquila) v. 504, 522.
— montanus iv. 567.	—— enucleator iv. 111.	crassirostris (Alauda) iv. 307.
— nasicus iv. 535.	enucleator angustirostris iv. 111.	— (Calamoherpe) ii. 567.
— neglectus iv. 527.	——————————————————————————————————————	— (Carpodacus) iv. 85.
— nobilis iv. 532, 567, 575.	— macrorhynchos iv. 111.	— (Cormoranus) vi. 151.
— orru iv. 533.	—— microrhynchos iv. 111.	— (Piculus) v. 53.
— ossifragus iv. 535.		— (Saxicola cenanthe) ii. 187.
pastinator iv. 534, 552, 555.	— minor iv. 111.	(Sylvia) ii. 411, 414.
— peregrinus iv. 567.	—— splendens iv. 111.	— (Tetrao) vii. 223.
— philippinus iv. 534.	Cosmonessa vi. 609.	— (Tetrao urogallus) vii. 223.
—— pica iv. 509.	Cosmonetta vi. 607, 609, 613.	— (Tringa) viii. 81.
pseudo-corone iv. 531.	— histrionica vi. 607,	Crateropodinæ ii. 545.
— pyrrhocorax iv. 445.	609, 613.	iii. 19, 27.
ruficollis iv. 533, 534.	Cossypha ii. 345.	Crateropus iii. 19, 354.
rusticus iv. 509.	— gutturalis ii. 345, 347 ,	— acaciæ iii. 21.
— scapularis iv. 561.		—— chalybeius iii. 23.
scapulatus iv. 561.	348, 351.	
vi. 62.	Cossypha reclamator ii. 345.	v. 202. —— chalybeus iii. 23.
—— sibiricus iv. 471.	costæ (Certhia) iii. 195, 200, 201.	—— chalybius
— sinensis iv. 532, 534.	Cotile iii. 493, 503.	— fulvus iii. 21, 24.
—— sinuatus iv. 532.	Cotile cahirica iii. 521.	numidicus iii. 21.
— solitarius iv. 535.	Cotile obsoleta iii. 503, 521.	squamiceps iii. 23.
	— riparia iii. 503, 505.	crecca (Anas) vi. 472, 507, 523, 527.
	—— rupestris iii. 503, 513.	— Nettion) vi. 507.
subcornix iv. 543.	Coturnix vii. 141.	crecca (Querquedula) vi. 507.
subcorone iv. 531.	Coturnix baldami vii. 143.	creccoides (Querquedula)vi. 507.
—— sylvestris iv. 567.	—— capensis vii. 143.	crepidata (Lestris) viii. 481.
—— tenuirostris iv. 534, 543.	Coturnix communis v. 160.	crepidatus (Larus) viii. 471.
— thibetanus iv. 532.	vii. 141, 143.	—— (Lestris) viii. 471.
— tibetanus iv. 567, 571.	Coturnix dactylisonans vii. 143.	crepidatus (Stercorarius)
Corvus tingitanus iv. 533, 536,	—— europæus vii. 143.	viii. 471, 482.
538, 541, 563, 517.	—— indicus vii. 143.	crepitans (Œdicnemus) vii. 401.
umbrinus iv. 533, 536, 541,	—— leucogenys vii. 143.	viii, 250,
547, 559, 560, 561,	— major vii. 143.	Crex vii. 265, 289.
571, 575, 577.	—— media vii. 143.	Crex alticeps vii, 291.
Corvus validissimus iv. 534.	— minor vii. 143.	— bailloni vii. 275.
— validus iv. 534.	— vulgaris vii. 143, 251.	— foljambei vii. 275.
violaceus iv. 535.	vulgaris japonica vii. 143.	— galeata vii. 317.
— vociferus iv. 567.	— ypsilophorus vii. 143.	herbarum vii. 291.
— vulturinus v. 395.	coturnix (Ortygion) vii. 143.	— porzana vii. 267.
Corydalla iii. 283.	— (Perdix) vi. 109.	Crex pratensis. vii. 258, 289, 291.
agrorum iii. 317.	vii. 143.	Crex pusilla vii. 283.
arenaria iii. 317.	— (Tetrao) vii. 143.	— pygmæa vii. 275.
arvensis iii. 317.	major (Perdix) vii. 143.	crex (Gallinula) vii. 291.
— campestris	Cotyle	— (Ortygometra) vii. 291.
chinensis iii. 325.	—— concolor iii. 522.	(Rallus) vii. 291.
— gracilis iii. 317.	—— fluviatilis iii. 505.	crispus (Pelecanus) vi. 195, 196,
griseorufescens iv. 200.	— littoralis	197, 199, 202, 203.
— orientalis iii. 325.	— obsoleta iii. 516, 521, 522.	viii. 414.
richardi iii. 325.	0.0001000	crispus (Vanellus cristatus) vii. 545.
,	'	,

crissoleucos (Picoides) v. 69.	cristatus crispus (Vanellus) vii. 545.	Cuculus dominicus v. 227.
crissoleucus (Apternus) v. 69.	— minor (Colymbus) viii. 645.	— erythrophthalmus v. 231.
— (Picus) v. 69, 70.	— minor (Merganser) vii. 699.	— glandarius v. 219.
cristata (Alauda) iv. 285, 314, 371.	Crithagra iii. 547.	gracilis v. 219.
vii, 388.	— canaria iii. 557.	— hepaticus v. 199, 200.
— (Alauda senegalensis) iv. 285.	— serinus iii. 549.	
— (Anas) vi. 573.	crocea (Fringilla) iv. 151.	— indicus v. 199.
— (Anas fistularis) vi. 559.	crococephalus (Regulus) ii. 453.	
— (Ardea) vi. 207.	Croicocephalus melanocephalus viii. 365.	— macrourus v. 199, 200.
— (Ardea mexicana) vi. 269.	Crucirostraiv. 119.	— melissophonus v. 219.
— (Aythya) vi. 573.	— abietina iv. 127.	— micropterus v. 204.
— (Calandrella) iv. 346.		— optatus v. 204.
,	— balearica iv. 127, 128.	— phaiopterus v. 204.
— (Coracia) iv. 437.		— pisanus v. 219.
cristata (Fulica) vii. 323, 324,	— bifasciata iv. 141. — brachyrhynchos iv. 121.	
328, 331, 334.		
(Fuligula) . vi. 549, 573, 575.	curvirostra, var. balearica iv. 127.	— rufus v. 199, 200. — sparveroides v. 204.
cristata (Galerida) iv. 280, 285, 286.	erythroptera iv. 141.	
cristata (Galerita) iii. 321.	—— europæa iv. 127.	— telephonus v. 199.
iv. 283, 285, 286, 289, 290,	—— intercedens iv. 121.	— tenuirostris
291, 301, 304, 353, 367, 371.	—— leucoptera iv. 137.	culleni (Aquila) v. 513, 514.
v. 210.	—— longirostris iv. 127.	culminatus (Corvus) iv. 532, 533.
	— major iv. 121.	cultrirostres (Oscines) iv. 403.
cristata (Tbis) vi. 331.	— media iv. 127.	Cuncuma v. 543.
— (Lullula) iv. 285.	— montana iv. 127.	—— albipes v. 545.
— (Lupha) vii. 323.	— orientalis iv. 141.	— macei v. 545.
— (Pluvialis persica) vii. 539.	— paradoxa iv. 127.	cunicularia (Athene) v. 365.
, var. (Alauda) iv. 285.	— pinetorum iv. 121, 127.	cupido (Cupidonia) vii. 191.
- angustistriata (Galerita) iv. 286.	— pityopsittacus iv. 121.	Cupidonia cupido vii. 191.
— gallica (Galerita) iv. 286.	—— pseudopityopsittacus iv. 121.	cuprea (Ibis) vi. 335.
— maculata (Galerita) iv. 286.	— rubrifasciata iv. 141.	Cureus v. 225.
— pallida (Galerita) iv. 286.	subpityopsittacus iv. 121.	—— americanus v. 227.
— planorum (Galerita) iv. 286.	—— tænioptera iv. 141.	curonica (Ægialitis) vii. 491,
— purpurascens (Ardea) vi. 217.	—— trifasciata iv. 141.	curonica (Ægialitis) vii. 491, 499, 500.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38.	
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615.	499, 500.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617.	499, 500. curonica (Hiaticula) vii. 491.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605.	499, 500. curonica (Hiaticula)
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286, 295, 321. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vii. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149.	499, 500. curonica (Hiaticula)
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286, 295, 321. cristatula (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) viii. 629, 645. — (Graculus) vii. 163. — (Heterops) iv. 285.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vii. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) viii. 629, 645. — (Graculus) viii. 629, 645. — (Heterops) iv. 285. — (Hydrocorax) vi. 163.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197.	499, 500. curonica (Hiaticula)
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286, 295, 321. cristatula (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) viii. 629, 645. — (Graculus) vii. 163. — (Heterops) iv. 285.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vii. 617. Crymophilus viii. 595. — rufus viii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. iii. 27. — affinis ii. 383, 386. — albistriata ii. 389.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) viii. 629, 645. — (Graculus) viii. 629, 645. — (Heterops) iv. 285. — (Hydrocorax) vi. 163.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vii. 617. Crymophilus viii. 595. — rufus viii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. iii. 27. — affinis ii. 383, 386.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91,	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vii. 617. Crymophilus viii. 595. — rufus viii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423.	499, 500. curonica (Hiaticula) vii. 491. —— (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. —— (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637 iii. 27. —— affinis ii. 383, 386. —— albistriata ii. 389. —— andromeda ii. 537.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vii. 617. Crymophilus viii. 595. — rufus viii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. iii. 27. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii, 425.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. iii. 27. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) viii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii. 425. — (Telephorus) iii. 423.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. iii. 27. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) viii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii, 425.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375,
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) viii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii. 425. — (Telephorus) iii. 423.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vii. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627,	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii. 425. — (Telephorus) iii. 423. Cuculus v. 197, 199, 217, 225.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375,
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephorus) iii. 425. — (Telephorus) iii. 423. Cuculus v. 197, 199, 217, 225. Cuculus abyssinicus v. 219.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Procellaria) vi. 163.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephorus) iii. 425. — (Telephorus) iii. 423. Cuculus v. 197, 199, 217, 225. Cuculus abyssinicus v. 219. — americanus v. 227.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375,
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) viii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Procellaria) vi. 163. cristatus (Regulus) iii. 451,	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephorus) iii. 425. — (Telephorus) iii. 423. Cuculus abyssinicus v. 219. — americanus v. 227. — andalusiæ v. 219.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Procellaria) vi. 163. cristatus (Regulus) ii. 451, 453, 459, 461, 464, 465, 466.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephorus) iii. 425. — (Telephorus) iii. 423. Cuculus abyssinicus v. 219. — americanus v. 227. — andalusiæ v. 199. borealis v. 199.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393. — dumetorum ii. 383. — fruticeti ii. 377. — fusca ii. 567.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Regulus) ii. 451, 453, 459, 461, 464, 465, 466. iii. 95.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephorus) iii. 425. — (Telephorus) iii. 423. Cuculus v. 197, 199, 217, 225. Cuculus abyssinicus v. 219. — americanus v. 219. — americanus v. 219. — borealis v. 199, — canoroides v. 204. Cuculus canorus v. 197, 199,	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393. — dumetorum ii. 383. — fruticeti iii. 377.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Regulus) ii. 451, 453, 459, 461, 464, 465, 466. iii. 95. v. 210.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii. 425. — (Telephorus) iii. 425. — (Telephorus) iii. 423. Cuculus abyssinicus v. 219. — americanus v. 227. — andalusiæ v. 219. — borealis v. 199, — canoroides v. 204. Cuculus canorus v. 197, 199, 225.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393. — dumetorum ii. 383. — fruticeti ii. 377. — fusca ii. 567.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Regulus) ii. 451, 453, 459, 461, 464, 465, 466. iii. 95.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii. 425. — (Telephorus) iii. 423. Cuculus abyssinicus v. 219. — americanus v. 227. — andalusiæ v. 219. — borealis v. 199, — canoroides v. 204. Cuculus canorus v. 197, 199, 199, 215. 204, 217, 221, 222, 223, 225. — , var. hepaticus v. 215.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393. — dumetorum ii. 383. — fruticeti ii. 377. — fusca ii. 567. — galactodes, var. syriaca ii. 553.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Regulus) ii. 451, 453, 459, 461, 464, 465, 466. iii. 95. v. 210. cristatus (Vanellus) vii. 461, 462, 530, 545, 552.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii. 425. — (Telephorus) iii. 425. Cuculus abyssinicus v. 217. — americanus v. 227. — andalusiæ v. 219. — borealis v. 199. — canoroides v. 197, 199, 217, 199, 204, 217, 221, 222, 223, 225. — , var. hepaticus v. 215. Cuculus carolinensis v. 227. Cuculus carolinensis v. 227.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393. — dumetorum ii. 383. — fruticeti ii. 377. — galactodes, var. syriaca ii. 553. — garrula ii. 383, 560. — grisea ii. 429. — heineken ii. 424
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Procellaria) vi. 163. cristatus (Regulus) ii. 451, 453, 459, 461, 464, 465, 466. iii. 95. v. 210. cristatus (Vanellus) viii. 461, 462, 530, 545, 552. — bicornis (Vanellus) viii. 545.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii. 425. — (Telephorus) iii. 423. Cuculus v. 197, 199, 217, 225. Cuculus abyssinicus v. 219. — americanus v. 227. — andalusiæ v. 219. — borealis v. 199. — canoroides v. 204. Cuculus carolinensis v. 227. — dinereus v. 199. Cuculus carolinensis v. 227. — cinereus v. 199.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393. — dumetorum ii. 383. — fruticeti ii. 377. — galactodes, var. syriaca ii. 553. — garrula ii. 383, 560. — grisea ii. 429.
— purpurascens (Ardea) vi. 217. — tenuirostris (Galerita) iv. 286. — vulgaris (Galerita) iv. 286. cristatella (Alauda) iv. 286, 295, 321. cristatus (Carbo) vi. 163. — (Charadrius) vii. 539. — (Colymbus) viii. 629, 645. — (Graculus) vi. 163. — (Heterops) iv. 285. — (Hydrocorax) vi. 163. cristatus (Lophophanes) iii. 91, 149, 151, 153. cristatus (Merganser) vi. 693. — (Parus) iii. 151, 155. v. 10. — (Pelecanus) vi. 163, 165. cristatus (Podiceps) viii. 627, 629, 635, 642, 643, 644, 662. cristatus (Regulus) ii. 451, 453, 459, 461, 464, 465, 466. iii. 95. v. 210. cristatus (Vanellus) vii. 461, 462, 530, 545, 552.	— trifasciata iv. 141. cruentatus (Picus) v. 35, 36, 37, 38. Crymonessa vi. 615. — glacialis vi. 617. Crymophilus vii. 595. — rufus vii. 605. cryptoleucus (Corvus) iv. 535. Cryptophaga iv. 149. — miliaria iv. 163. Cuculidæ v. 197. cucullatus (Artamus) ii. 411, 414. — (Colymbus) viii. 639. — (Lanius) iii. 423. — (Mergus) vi. 683. — (Telephonus) iii. 425. — (Telephorus) iii. 425. Cuculus abyssinicus v. 217. — americanus v. 227. — andalusiæ v. 219. — borealis v. 199. — canoroides v. 197, 199, 217, 199, 204, 217, 221, 222, 223, 225. — , var. hepaticus v. 215. Cuculus carolinensis v. 227. Cuculus carolinensis v. 227.	499, 500. curonica (Hiaticula) vii. 491. — (Scolopax) viii. 165. curonicus (Ægialites) vii. 491, 495. — (Charadrius) vii. 491, 495. — (Charadrius) vii. 491. Curruca ii. 253, 309, 327, 361, 375, 439, 467, 515, 545, 557, 609, 637. — affinis ii. 383, 386. — albistriata ii. 389. — andromeda ii. 537. — assimilis ii. 383. — atricapilla ii. 421. — brachyrhynchos ii. 429. — caniceps ii. 377, 411. — cetti ii. 639. — cineracea ii. 377. — cinerea, var. persica ii. 377. — conspicillata ii. 393. — dumetorum ii. 383. — fruticeti ii. 377. — galactodes, var. syriaca ii. 553. — garrula ii. 383, 560. — grisea ii. 429. — heineken ii. 424

Curruca languidaii. 535.	cursitans (Cisticola), iii. 1, 3, 4,	cyanecula (F
leucomelæna ii. 418.	6, 7.	- (Sylvia
—— leucopogon ii. 389, 401.	cursitans (Prinia)iii. 3.	orienta
—— leupogon ii. 389.	Cursor vii. 423, 519.	cyaneus (Bu
locustella ii. 611.	— charadroides vii. 521.	cyaneus (
— luctuosa ii. 401.	—— europæus vii. 425.	
luscinia ii. 363.	— isabellinus vii. 425.	
— maxillaris ii. 537. — melanocephala ii. 401.	cursoria (Saxicola) ii. 243.	/0
— molaria ii. 383.	Cursorius iv. 277.	cyaneus (Cy
— momus ii. 401, 407.	v. 628.	(Falco)
— musica ii. 411.	vii. 423.	(Parus
— nigricapilla ii. 421.	Cursorius ægyptius vii. 521.	(Petroc
— nisoria ii. 435.	brachydaetylus vii. 425.	(Strice)
obscura ii. 383.	— coromandelicus vii. 428.	Cyanistes
— orphea ii. 411.	— europæus vii. 425.	cærulei
— orphea griseocapilla ii. 411.	Cursorius gallicus vii. 423, 425.	cyaneu
orphea, var. helena ii. 411, 414.	Cursorius isabellinus vii. 425.	elegans
— pallida ii. 537.	— jamesoni vii. 425, 429.	ultram
— passerina ii. 389.	— pallidus vii. 425.	cyanocephala
— philomela ii. 369.	Curvirostra iv. 119.	Cyanopic
— pileata ii. 421.	— bifasciata iv. 141.	cook
—— platystoma ii. 503.	—— leucoptera iv. 137.	
— provincialis ii. 441.	macrorhynchos	Cyanopica co
— rubecula ii. 329.	curvirostra (Loxia) iv. 119, 122,	Cyanopica co
— rubetra ii. 255.	124, 125, 127, 129, 130, 132, 134,	cyanea
— rubicola ii. 263.	139, 145, 146.	europæ
— rubricapilla ii. 421, 422.	eurvirostra, var. (Loxia) iv. 121.	Cyanopolius
ruficapilla ii. 421.	-, var. balearica (Crucirostra) iv. 127.	cooki
— rüppelli v. 188.	cutberti (Anas) vi. 629.	Cyanopterus
— ruppelli ii. 417.	cuvieri (Falcinellus) viii. 59.	circia .
	cyana (Petrocincla)ii. 139.	cyanopus (F
	— (Pica) iv. 503.	— (Nume
	cyane (Cyanecula) ii. 317.	cyanorhynch
— sibillatrix ii. 497.	— (Larvivora), ii. 343. cyanea (Cyanopica) iv. 506.	cyanura (Ian
— stentorea ii. 585.	— (Petrocincla) ii. 133, 139, 157.	— (Luscio
— subalpina ii. 389.	— (Pica) iv. 503.	—— (Motac
— suecica ii. 317.	— (Sylvia) ii. 317.	cyanura (
—— superciliaris ii. 383.	Cyanecula ii. 309.	
— sylvia ii. 377.	Cyanecula cærulecula ii. 317, 619.	cyanura (Syl
— sylviella ii. 383.	— cyane ii. 317.	cyanurus (M
— thebaica ii. 407.	— dichrosterna ii. 317.	cyanus (N
— undata ii. 435.	—— leucocyana ii. 311, 315, 323.	
—— undulata ii. 435.	—— leucocyanea ii. 313.	(Par
vidali ii. 411.	—— longirostris ii. 311.	(Peti
— viridula ii. 491.	— major ii. 311.	139
curruca (Ficedula) ii. 377.	— minor ii. 311.	1
— (Motacilla)	— obscura ii. 311.	cyanus (Tur
curruca (Sylvia), ii. 383, 511.	—— orientalis ii. 317.	Cychloselys
v. 210.	Cyanecula suecica ii. 311, 312,	—— dubius
curruca arundinacea (Ficedula) ii. 567.	313, 314, 315, 317, 318, 319,	fuscatu
— atricapilla (Ficedula) ii. 421.	320, 322, 323, 356, 511.	sibiricu
— cineraria (Ficedula) ii. 377.	v. 210.	cygneus (Fal
cinerea (Ficedula) ii. 377.	vii. 633.	Cygnus .
garrula (Ficedula) ii. 383.	Cyanecula suecioides ii. 317.	Cygnus altur
—— lusciniola (Ficedula) ii. 597.	Cyanecula wolfi ii. 309, 311,	america
— minor (Ficedula) ii. 383, 387. — sylvestris (Ficedula) ii. 597.	314, 315, 319, 320.	atratus
sylvestic (Liceuna) II. 991.	Cyanecula wolfii ii. 311.	Cygnus b

cyanecula (Ruticilla) ii. 317.
— (Sylvia) ii. 311, 317. — orientalis (Lusciola) ii. 317.
— orientalis (Lusciola) ii. 317.
cyaneus (Buteo) v. 431.
cyaneus (Circus) v. 413, 431,
436, 438, 441, 442,
443, 444, 445.
vii. 349.
cyaneus (Cyanistes) iii. 143.
(Falco)
(Parus) iii. 143.
— (Petrocossyphus) ii. 139, 146, 149, 158.
— (Strigiceps) v. 431.
Cyanistes iii. 77.
— cæruleus
cyaneus iii. 143.
—— elegans iii. 143.
ultramarinus iii. 139.
cyanocephala (Ardea) vi. 269.
Cyanopica iv. 501.
cooki iv. 501, 503, 504.
v. 220.
Cyanopica cookii iv. 513.
v. 222.
—— cyanea iv. 506.
—— europæa iv. 503.
Cyanopoliusiv. 501.
cooki iv. 503.
Cyanopterus , vi. 505.
— circia vi. 513. cyanopus (Falco) vi. 59.
— (Numenius) viii. 245, 248.
cyanorhynchus (Larus) viii. 249, 240.
cyanura (Ianthia)ii. 355.
— (Lusciola)
— (Lusciola) ïi. 355. — (Motacilla) ïi. 355.
cyanura (Nemura) ii. 353, 355,
356, 359.
cyanura (Sylvia) ii. 355.
cvanurus (Motacilla) ii. 355.
cyanus (Monticola) ii. 127, 139,
149.
— (Parus) iii. 143. — (Petrocossyphus) ii. 127,
(Petrocossyphus) ii. 127,
139, 141, 149, 150, 151, 152,
154, 156, 157, 158, 159, 162.
cyanus (Turdus) ii. 139, 156.
Cychloselys ii. 1.
— dubius ii. 63.
fuscatus ii. 63.
—— sibiricus ii. 87.
cygneus (Falco) v. 533.
Cygnus vi. 417.
Cygnus altumi vi. 441.
— atratus vi. 417.
Cygnus bewicki vi. 441 , 446,

Cygnus bewickii vi. 441.	Cypselus apus murarius iv. 583.	damascensis (Picus) v.37.
— buccinator vi. 439.	apus niger iv. 583.	damascenus (Tetrao) vii. 131.
— ferus vi. 433, 438.	— apus turrium iv. 583.	Dandalus ii. 327.
— gibbus vi. 419.	— apus vulgaris iv. 583.	— foliorum ii. 329.
Cygnus immutabilis vi. 429,	— aterrimus iv. 583.	
		— pinetorum ii. 329.
430.		— rubecula ii. 329.
Cygnus islandicus vi. 433.	— caffer iv. 587, 591, 592, 606.	— septentrionalis ii. 329.
— mansuetus vi. 419.	— dubius iv. 583.	danica (Somateria) vi. 629.
—— melanorhinus vi. 441.	— fuscicollis iv. 603.	—— (Sternula) viii. 279.
— melanorhynchus vi. 433.	— galilæensis iv. 591, 593.	danicus (Anthus) iii. 285.
minor vi. 441.	—— galilejensis iv. 591.	danubialis (Ardea) vi. 259.
Cygnus musicus vi. 421, 426,	—— giganteus iv. 613.	daphanea (Aquila) v. 533.
433, 437, 441, 442, 444, 446, 447.	—— gutturalis iv. 603.	dartfordiensis (Melizophilus) ii. 441.
Cygnus musicus minor vi. 441.	—— leuconotus iv. 613.	— (Sylvia) ii. 441.
	leucopygialis iv. 591.	dasypus (Chelidon) iii. 498.
Cygnus olor vi. 417, 419, 421,	—— leucorrhous iv. 591.	— (Strix) v. 319.
422, 427, 429, 430, 433, 436, 437,	Cypselus melba iv. 586, 593,	
438, 439, 440.		Daulias ii. 345, 361 , 363.
viii. 333.	594, 603 , 606, 608, 610.	Daulias golzii ii. 361.
Cygnus olor immutabilis vi. 429.	vi. 108.	— hafizi ii. 361, 366, 371.
olor, var. minor vi. 441.	Cypselus melba alpinus iv. 603.	Daulias luscinia ii. 361, 363,
	— melba fascicollis iv. 603.	369, 371, 372, 373.
— sibilus vi. 419.	—— melba microrhynchos iv. 603.	—— philomela ii. 364, 365,
— unwini vi. 419.	—— melbus iv. 603.	
— xanthorhinus vi. 433.	— montanus iv. 591.	366, 368, 369, 370, 372.
cygnus (Anas) vi. 433.	— murarius iv. 583, 597, 601.	₹. 210.
— (Anser) vi. 419, 433.		daulias (Turdus) ii. 74, 101.
—, var. mansuetus (Anas) vi. 419.	murinus iv. 597.	dauma (Oreocincla) ii. 80.
Cymochorea viii. 489.	niger iv. 583.	— (Turdus) ii. 77, 81, 82.
leucorrhoa viii. 497.	— nipalensis iv. 591.	daurica (Hirundo) iii. 487, 488, 489.
Cymotomus viii. 511.	— pacificus iv. 588, 615.	dauricus (Corvus) iv. 527.
anglorum viii. 517.	Cypselus pallidus iv. 597,	davidianus (Turdus) ii. 71.
arcticus viii. 527.	598, 599.	dealbata (Ægialitis) vii. 484.
	— pekinensis iv. 588.	
cynædus (Picus) v. 47.		dealbatus (Ægialites) vii. 483, 487.
Cynchramus iv. 149.	— subfurcatus iv. 591, 592, 593.	— (Lanius) iii. 381.
canneti iv. 241.	— turrium iv. 583.	deaurata (Ardea) vi. 251.
— intermedius iv. 241.	Company of the contract of the	decipiens (Turtur) vii. 52, 54.
—— lacustris iv. 241.	Cypselus unicolor iv. 584,	decorata (Upupa) v. 180, 182, 184.
—— limicola iv. 241.	598, 599, 601.	deformis (Coccothraustes) iii. 575.
miliaria iv. 163.	Cypselus vulgaris iv. 583.	delalandi (Buteo) v. 457.
—— palustris iv. 241.	Cysticola iii. 11, 13.	delalandii (Hydrochelidon) viii. 315.
— phragmitis iv. 241.	cisticola iii. 3.	— (Pelodes) viii. 315.
— pseudo-pyrrhuloides iv. 241.	schœnicola iii. 3.	delamottei (Sterna) viii. 315.
pusillus iv. 235.		delawarensis (Larus) viii. 385, 386.
—— pyrrhuloides iv. 241, 249.	Dacelo v. 131.	delicatula (Aluco) v. 238.
riparius iv. 241.	— fusca v. 133.	— (Strix) v. 239, 240.
rusticus iv. 229.		delicatulus (Strix) v. 237.
	dactylisonans (Coturnix) vii. 143.	
		deliciosa (Otis) vii, 364.
septentrionalis iv. 241.	dactylopterus (Turdus) ii. 94, 100, 101.	Dendroanthus maculatus iii. 309.
stagnatilis iv. 241.	Dædalion v. 585, 597.	— trivialis iii. 309.
Cypselidæiv. 581.	fringillarius v. 599.	Dendrocoptes v. 17.
Cypselus iv. 581, 599, 611.	— palumbarius v. 587.	—— medius v. 47.
Cypselus abessynicus iv. 591.	Dafila vi. 467, 529 , 615.	syriacus v. 35.
abyssinicus iv. 202, 591, 609.	— acuta vi. 529, 531.	Dendrocopus v. $1, 17, 67$.
Cypselus affinis iii. 490.	Dafila caudacutavi. 531.	— feliciæ v. 35.
iv. 591, 592.	— caudata vi. 531.	— major v. 19.
	—— longicauda vi. 531.	— martius v. 3.
Cypselus alpinus iv. 603.	— marmorata vi. 479.	— medius
Cypselus apus iv. 581, 583,		— minor v. 53.
587, 593, 595, 597, 598,	dalmatica (Emberiza) iv. 218, 219.	numidicus v. 33.
599, 601, 608, 615.	dalmatinus (Circus) v. 441.	pinetorum v. 3.
vi. 11.	damarensis (Charadrius) vii. 479.	
	damascena (Perdix) vii. 131.	

Dendrodromas v. 17.	domestica (Fringilla) iii. 587.	Dryopicus martius v. 3.
—— leuconotus v. 39.	— (Hirundo) iii. 477.	Dryospiza iii. 547.
Dendrofalco vi. 13.	—— (Pyrgita) iii. 587.	—— canaria iii. 557.
	domesticus (Passer) iii. 500, 583.	— serinus iii. 549.
—— eleonoræ vi. 103.	585, 586, 587 , 593, 594, 595, 596,	Dryotomus v. 1.
dentatus (Mystacinus) iii. 49.	597, 598, 600, 601, 602, 605.	— martius v. 3.
dentirostres (Oscines) ii. 1.	v. 210, 363.	dubia (Aquila)v. 499.
derbianus (Lyrurus) vii. 205.	domesticus (Sturnus) iv. 405.	— (Columba) vii. 11.
— (Tetrao) vii. 205.	— (Troglodytes) iii. 219.	— (Linaria) iv. 37.
deserti (Alauda) iv. 329, 330.	—— cisalpinus (Passer) iii. 585.	dubius (Charadrius) vii. 491.
deserti (Ammomanes) iv. 327,	— disarpinus (Passer) III. 505.	— (Cychloselys) ii. 63.
329, 335, 336, 337.	, var. italicus (Passer) iii. 585.	— (Cypselus) iv. 583.
deserti (Annomanes) iv. 329, 331.	—, var. salicarius (Passer) iii. 593. Dominicanus viii. 355.	— (Falco) v. 587.
— (Calandrella) iv. 329, 343, 349.	— fuscus	vi. 3.
— (Melanocorypha) iv. 329.		dubius (Turdus) ii. 59, 60, 61, 62,
(Mirafra) iv. 329.	— marinus viii. 427.	63, 65, 68, 71, 85, 86.
deserti (Saxicola) ii. 185, 190,	dominicensis (Cuculus) v. 227.	dubuis v. anthoides (Budytes) iii. 261.
212, 215 , 218, 233, 536.	— (Tringa) viii, 11.	ducalis (Falco)
	— (Tringa cinclus) viii. 11.	dukhunensis (Alauda) iv. 341.
deserti (Stoparola)	dominicus (Coccyzus) v. 227, 231.	(Motacilla) iii. 233, 236.
deserticola (Aquila) v. 545.	— (Cuculus) v. 227.	dulcivox (Alauda) iv. 307.
deserticola (Sylvia) ii, 397, 398.	dorbignii (Larus) viii. 373, 376.	
desertorum (Alaemon) iv. 275.	doriæ (Calamodyta) ii. 633.	Dumeticola ii. 375, 439.
— (Alauda) iv. 275.	— (Certhilauda) iv. 275.	— melanocephala ii. 401. — sarda ii. 447.
(Anthus) iii. 285.	dorsalis (Picus) v. 71.	
desertorum (Buteo) iii. 594.	— (Tringa) viii. 15.	dumetorum (Acrocephalus) ii. 535,
v. 452, 454, 457, 458, 459, 466.	dougalli (Hydrocecropis) viii. 273.	560, 561, 564.
(Certhilauda) iii. 426.	dougalli (Sterna) viii. 263, 273.	dumetorum (Calamodyta) ii. 561.
iv. 273, 275, 384.	douglasi (Sterna) viii. 273.	— (Curruca) ii. 383.
desertorum (Circus) v. 441.	douraca (Turtur) vii. 51.	— (Lanius) iii. 399.
— (Falco) v. 457.	dresseri (Somateria) vi. 642.	— (Motacilla) ii. 383.
— (Œdicnemus) vii. 401.	Dromolæa ii. 185.	— (Sylvia) ii. 383.
— (Strigiceps) v. 441.	—— chrysopygia ii. 223, 225.	duplicatus (Colymbus) viii. 645.
desmaresti (Carbo) vi. 163.	—— leucocephala ii. 233, 243.	duponti (Certhilauda) iv. 277,
— (Phalacrocorax) vi. 163.	—— leucopygaia ii. 243.	279, 280.
desmarestii (Graculus) vi. 163.	—— leucopygia ii. 233, 243.	dupontii (Alæmon) iv. 279.
Desmognathæ v. 111.	—— leucura ii. 247, 249.	— (Alauda) iv. 279.
dethardingii (Scolopax) viii. 59.	monacha ii. 239, 240, 243, 244.	durazzi (Emberiza) iv. 235.
deva (Alauda) iv. 285.	— nigra ii. 243, 244.	dussumieri (Turnix) vii. 250.
diabolica (Æstrelata) viii. 545.	Drymœca iii. 11, 57, 60.	Dysporus vi. 179, 181.
— (Procellaria) viii. 545, 547.	Drymoeca iii. 11.	— bassanus vi. 181.
dichrosterna (Cyanecula) ii. 317.	Drymœca gracilis iii. 11, 13, 14.	Dytes viii. 627, 645.
dichrous (Falco) vi. 103, 107, 109.	Drymœca maculosa iii. 11.	
Dicruridæ iii. 363.	Drymœcæ iii. 15, 16, 47.	eburnea (Pagophila) viii. 347,
Dicrurus v. 151.	Drymœcinæ iii. 1.	349.
— longicaudatus v. 190.	Drymoica iii. 1. 11.	eburneus (Cetosparactes) viii, 349.
diluta (Saxicola) ii. 190.	— cisticola iii. 3.	— (Gavia) viii. 349.
direæa (Anas) vi. 429.	gracilis iii. 13.	— (Pagophila) viii. 349.
discolor (Certhia) iii. 201, 202.	—— lepida iii. 13.	—— (Larus) viii. 349, 451.
discors (Ardea) vi. 269.	— terrestris iii. 3.	Ectopistes migratorius vii. 37.
dispar (Anas) vi. 649, 654.	— uropygialis iii. 3.	Egretta vi. 205.
— (Fuligula) vi. 649.	Drymoipus longicaudatus iii. 14, 15.	— alba vi. 231.
— (Lagopus) vii. 162.	Dryobates v. 17, 67.	— brachyrhynchos vi. 239.
— (Pygargus) v. 431.	major v. 19, 79.	— comata vi. 251.
— (Stellaria) vi. 649.	— minor v. 53, 79.	— garzetta vi. 239.
docilis (Corvus) iv. 437.	— tridactylus v. 69.	jubata vi. 239,
doliata (Stryx) v. 301.	Dryocopus v. 1.	—— lindermayeri vi. 239.
dolichonica (Emberiza) iv. 223, 228.	martius v. 1, 3, 6, 42.	— melanorhyncha vi. 231.
Dolometis iv. 501.	Dryopicos v. 1, v. 1.	— modesta vi. 231.
— cooki iv. 503.	— martius v. 3.	— nigrirostris: vi. 231.
domestica (Butalis) iii. 447.	Dryopicus v. 1.	— orientalis vi. 231, 239.
	DIAODICOR	01101100110 111111111111111111111111111

Egretta rueppelli vi. 231.	Emberiza aureola iv. 223, 225,
— russata vi. 245.	
syrmatophora vi. 231.	226, 228, 259.
egretta (Ardea) vi. 231, 232, 236, 237, 238,	v. 210.
	Emberiza auriceps iii. 561.
239, 242.	—— aurifrons iii. 556, 561.
— (Garzetta) vi. 239.	— badensis iv. 185.
—— (Herodias) vi. 231.	— baghaira iv. 341.
, var. californica (Herodias) vi. 238.	
egrettoides (Ardea) vi. 231.	— barbata iv. 205.
elæathorax (Emberiza) iv. 177.	— bonapartei iv. 219.
elæica (Chloropeta) ii. 537.	— bonapartii iv. 218.
— (Ficedula) ii. 537.	—— borealis iv. 229, 261.
— (Hippolais) ii. 537.	brumalis iii. 535.
— (Salicaria) ii. 537.	— buchanani iv. 185, 189.
	Emberiza cæsia iv. 160, 161,
elaica (Hypolais) ii. 531, 535, 539, 542.	210, 213, 214, 215.
— (Salicaria) ii. 528.	· · · · · · · · · · · · · · · · · · ·
(Sylvia) ii. 537.	Emberiza calcarata iv. 253.
Elanoides v. 661.	— caniceps iv. 208.
vi. 1.	—— canigularis iv. 205.
cæsius v. 663.	—— carduelis iii. 527.
— furcatus vi. 1.	—— caspia iv. 249.
Elanus v. 661, 666.	—— castaneiceps iv. 208.
	— chlorocephala iv. 185.
Elanus axillaris v. 666.	—— chlorophrys iv. 193.
Elanus cæruleus v. 661, 663,	Emberiza chrysophrys iv. 193.
666, 667.	— cia ii. 290.
Elanus cæsius v. 663.	
hypoleucos v. 666.	iv. 92, 180, 205, 207, 208,
—— leucurus v. 666.	210, 214.
melanopterus v. 444, 663.	Emberiza cineracea iv. 159.
— minor v. 663.	Emberiza cinerea iv. 159, 160.
scriptus v. 666.	Emberiza cioides iv. 207, 208.
elegans (Alauda) iv. 335.	—— ciopsis iv. 208.
(Ammomanes) iv. 335.	Emberiza cirlus ii. 351.
— (Annomanes) iv. 335.	iv. 177.
— (Ardea) vi. 242.	
elegans (Carduelis). iii. 525, 527.	v. 210.
	— citrinella ii. 511.
elegans (Circus) v. 423.	iv. 171, 182, 190, 210, 220.
(Columba) vii. 11.	v. 210, 275, 304.
— (Cyanistes) iii. 143.	Emberiza coccinea iv. 99.
— (Emberiza) iv. 202.	—— dalmatica iv. 218.
— (Hiaticula) vii. 483.	—— dolichonica iv. 223.
— (Lanius) iii. 381, 382.	—— durazzi iv. 235.
— (Merops) v. 155.	
— (Nisus) v. 599.	—— elæathorax iv. 177.
— (Strigiceps) v. 423.	elegans iv. 202.
eleonoræ (Dendrofalco) vi. 103.	— gigliolii iv. 208.
eleonoræ (Falco) vi. 13, 74, 103,	— glacialis iv. 261.
105, 107, 108, 109.	— granativora iv. 151, 154.
	— hordei iv. 205.
eleonoræ (Hypotriorchis) vi. 103, 105,	Emberiza hortulana iv. 185, 214.
107, 108.	v. 210.
elorioides (Tringa) viii. 3.	Emberiza hortulanus arundinaceus iv. 241.
elwesi (Otocoris) iv. 395.	— huttoni iv. 200, 214,
(Otocorys) iv. 401.	— intermedia iv. 241, 246.
Emberiza iii. 445, 525, 533, 547,	
615.	—— lesbia
iv. 149 , 219, 238, 251, 339.	Emberiza leucocephala iv. 207,
	208, 217, 218, 219, 220.
Emberiza albida iv. 208, 217, 218.	Emberiza lotharingica iv. 205, 261.
aquatica iv. 249.	—— luctuosa
arundinacea iv. 241.	—— maelbyensis iv. 185.

Emberiza melanocephala. iv. 151, 153, 155.
Emberiza meridionalis iv. 205, 207. Emberiza miliaria iv. 149, 161,
163, 167, 369, 371.
v. 208, 209, 210. Emberiza montanaiv. 261.
— mustelina iv. 261.
— nivalis iii. 617.
iv. 261, 374.
— notata iv. 261. — olivacea iv. 341.
— palustris iv. 241, 246.
— passerina iv. 218, 245, 246, 247.
— pinetorum iv. 228.
— pinguescens iv. 185. — pithyornis iv. 208, 232.
— pithyornus iv. 208, 232. — pithyornus iv. 207.
— pityornis iv. 217, 218.
Emberiza pusilla iv. 195, 202,
235. — pyrrhuloides iv. 246, 247,
249.
—— rustica iv. 229, 232.
Emberiza saharæ iv. 198, 199, 214.
Emberiza scheniclus. iv. 198, 220,
241, 246, 249, 250, 259. v. 210.
Emberiza schœniclus, var iv. 241.
— scheniclus, var. minor iv. 235.
sclavonica iv. 217, 218, 219.
— scotata iv. 218.
— sibirica iv. 228.
—— spinus iii. 541.
— stewarti iv. 200, 208.
— stracheyi iv. 207, 210. Emberiza striolata iv. 87, 197,
198, 199, 202.
Emberiza sylvestris iv. 171.
— tristrami iv. 207.
— tunstalli iv. 185.
Emberizidæ iv. 221. Emberizinæ iv. 149. 154.
Emberizinæ
Enalius vii. 629, 641.
sabini vii. 641.
enca (Corvus) iv. 534, 535.
Eniconetta vi. 627, 654. — stelleri vi. 649.
Enneoctonus iii, 373.
— arenarius iii. 413.
— auriculatus iii. 407.
— collurio
— italicus iii. 393. — minor iii. 393.
— nubicus iii. 417.
—— pomeranus iii. 407.
k

Enneoctonus rufus iii. 407.	erminea (Strix) v. 287.	erythropus (Anser) vi. 375
—— rutilans iii. 407.	Erodius vi. 205.	376, 378, 379, 383 ,
Entomobia v. 131.	— albus vi. 231.	401, 405.
— fusca v. 133.	— garzetta vi. 239.	erythropus (Ardea) vi. 251.
— smyrnensis v. 133.	russatus vi. 245.	—— (Bernicla) vi. 397.
Entomothera v. 131.	— victoriæ vi. 231.	—— (Frigilus) iv. 437.
— fusca v. 133.	Eroliaviii, 9.	—— (Larus) viii. 357.
—— smyrnensis v. 133. Enucleator iv. 109.	— pygmæa viii. 59. — variegata viii. 59.	—— (Porphyrio) vii. 303.
angustirostris iv. 111.	Erythaca rabecula ii. 329.	—, var. amurensis (Falco) vi. 94.
— minor iv. 111.	erythaca (Pyrrhula) iv. 100.	Erythropygia ii. 545.
enucleator (Coccothraustes) iv. 111.	Erythacus ii. 275, 309, 327, 329, 361.	— familiaris ii. 553.
— (Corythus) iv. 111.	— luscinia ii. 363.	galactotes ii. 547. erythropygia (Hirundo) iii. 488, 489, 490.
—— (Fringilla) iv. 111.	—— rubecula v. 208.	— (Saxicola) ii. 227, 228, 229.
— (Loxia) iv. 111.	suecica ii. 317.	erythropygius (Accentor) iii. 32.
enucleator (Pinicola) iv. 109,	—— tithys ii. 293.	erythrorhamphos (Coracia) iv. 437.
111.	erythræa (Loxia) iv. 75.	erythrorhyncha (Falcinellus) vi. 335.
enucleator (Pyrrhula) iv. 111.	erythræa (Saxicola) ii. 185,	— (Ibis) vi. 335.
— (Strobilophaga) iv. 111.	190, 219, 233.	erythrorhynchus (Falcinellus) vi. 335.
— angustirostris (Corythus) iv. 111.	erythræus (Phœnicopterus) vi. 343,	Erythroscelus viii. 125, 165.
—— latirostris (Corythus) iv. 111.	345, 349.	Erythrospiza iv. 67, 83.
— macrorhynchos (Corythus) iv. 111.	Erythrina iv. 67.	Erythrospiza erythrina iv. 75.
microrhynchos (Corythus) iv. 111.	erythrina (Coccothraustes) iv. 75.	Erythrospiza githaginea iv. 85.
— splendens (Corythus) iv. 111. Ephialtes v. 327.	— (Erythrospiza) iv. 75.	Erythrospiza phœnicoptera iv. 91.
scops v. 329, 363.	— (Fringilla) iv. 75.	— rosea iv. 75.
zorca v. 329.	— (Linaria) iv. 75. — (Pyrrhula) iv. 75, 78.	Erythrospiza sanguinea iv. 83,
ephialtes (Scops) v. 329.	erythrinus (Carpodacus) iv. 67,	91, 92.
Epilais ii. 375, 429.	70, 75, 76, 77, 78, 79, 81, 82.	Erythrospiza sinaitica iv. 73.
	erythrocephala (Aythya) vi. 551.	Erythrosternaiii. 445.
epops (Upupa) $v. 9, 177, 179,$	(Pyrrhula) iv. 99.	parva iii. 465.
180, 182, 183, 184, 185, 193, 194.	erythrogaster (Hirundo) iii. 480.	— parva ruficollis iii. 465. — parva rufigularis iii. 465.
vi. 109.	erythrogastra (Adelura) ii. 305.	Erythrothorax iv. 67, 83.
equestris (Tringa) viii. 87.	— (Chamærrhous) ii. 305.	githagineus iv. 85.
eremita (Corvus) iv. 437.	—— (Lusciola) ii. 305.	rubrifrons iv. 75.
— (Graculus) iv. 437.	(Motacilla) ii. 305.	erythrourus (Motacilla) ii. 293.
— (Turdus) ii. 150, 157.	erythrogastra (Ruticilla). ii. 305.	erythrurus (Turdus)ii. 67.
Eremophilaiv. 385.	erythrogastra (Sylvia) ii. 305.	Esacus vii. 407.
—— alpestris iv. 387.	Erythroleuca ii. 375, 389.	Estrelda iii. 47.
	Erythrophrys v. 225.	Eudites viii. 607, 609.
Ereunetes viii. 17.		Eudocimus vi. 333.
— pusillus viii. 18, 54.		— albus vi. 340.
ericeus (Tetrao) vii. 205.	erythrophthalmus (Coccyzus).	—— falcinellus vi. 336.
Erimistura vi. 675.	v. 231.	Eudromias vii. 505, 518. Eudromias asiatica vii. 479.
Erismatura vi. 675, 677.	erythrophthalmus (Corvus) iv. 535.	— asiaticus vii. 444, 479.
leucocephala vi. 577,	— (Cuculus) v. 231.	— montana vii. 507.
675, 677.	— (Erythrophrys) v. 231.	— morinella vii. 507.
Erismatura mersa vi. 481, 677.	erythroprocta (Ruticilla) . ii. 289, 290, 292.	Eudromias morinellus vii. 462,
Erithacus ii. 327, 339, 353.	erythroptera (Crucirostra) iv. 141.	481, 505, 507.
Erithacus cairii ii. 293.	—— (Mirafra) iv. 200, 204.	Eudromias stolida vii. 507.
calliope ii. 341.	erythropterus (Lanius) iii. 423.	Eudytes viii. 607, 621.
—— hyrcanus	(Monticola) ii. 150.	arcticus viii. 615.
— moussieri ii. 301.	erythropterus (Telephonus) iii.	— glacialis viii. 609.
— philomela ii. 369.	421, 423.	— septentrionalis viii. 621.
Erithacus rubecula ii. 309,	erythropterus (Turdus) ii. 150.	Euliga viii. 117, 119.
327, 329.	Erythropus vi. 13.	eulophotes (Ardea) , vi. 244.
v. 210. eritrocephala (Anas) vi. 551.		Eunetta vi. 505. — falcata vi. 525.
erminea (Nyctea) v. 287.	erythropus (Anas) vi. 383.	eunomus (Turdus)
CAMPAGE CONTRACTOR OF STREET STREET STREET TO ACCOUNT	- or any oben (remm) + + + + + + + + + + + + + + + + + +	Camoman (Autum) ++++++++++ Ile OU

Fundada ::: 005	T	Tal.:
Euplectes iii. 605.	Euspiza aureola iv. 223.	Falcinellus ordi vi. 335.
griseus iii. 611.	— cia iv. 205.	— peregrina vi. 335.
Eupodotis vii. 367.	— hortulana iv. 185.	— rufus vi. 336.
—— macqueeni vii. 395.	—— melanocephala iv. 151, 154.	falcinellus (Eudocimus) vi. 336.
undulata vii. 391, 395.	v. 160.	(Ibis) vi. 335.
europæa (Bonasia) vii. 193.	— simillima iv. 151.	— (Numenius) vi. 335, 340.
—— (Cisticola)	Eustrinx v. 235.	falcinellus (Plegadis) vi. 333,
—— (Crucirostra) iv. 127.	flammea v. 237.	335, 336, 339.
— (Cyanopica) iv. 503.	Eutolmaetus v. 573.	falcinellus (Tantalides)vi. 335.
— (Loxia) iv. 127.	—— bonelli v. 575.	— (Tantalus) vi., 335.
— (Miliaria) iv. 163.	eversmanni (Columba) vii. 18, 26.	(Tantanas)
— (Nyctea nivea) v. 287.	— (Phyllopneuste) ii. 491, 509.	, var. ordi (Ibis) vi. 336.
— (Nyctiardea) vi. 269.	— (Phylloscopus) ii. 481, 493.	falcirostra (Loxia) iv. 137.
— (Ostralega) vii. 567.		Falco v. 399, 413, 447,
	— (Sylvia) ii. 509.	469, 479, 543, 561, 573,
—— (Pica) iv. 509.	Exanthemops vi. 410.	585, 597, 641, 661.
europæa (Pyrrhula) iv. 95, 97,	excelsus (Palumbus) vii. 3.	vi. 1, 13, 64, 137.
98, 99, 101, 103, 107.	excoronatus (Phyllopneuste) ii. 507.	Falco abietinus vi. 31.
europæa (Recurvirostra) vii. 577.	excubitor (Collyrio) iii. 375.	
(Rusticola) vii. 615.	excubitor (Lanius) iii. 373, 375,	ægyptius v. 657.
europæa (Sitta) iii. 167, 169,	376, 377, 379, 380, 381, 383, 384,	—— æquipar v. 441.
170, 171, 175, 176, 177,	385, 388, 389, 390, 391, 395, 426.	— æruginosus v. 415.
		Falco æsalon vi. 83, 97, 128.
179, 181, 184, 186, 189.	iv. 277, 281.	Falco æsalon alaudarius vi. 83.
europæa (Tichodroma) iii. 207.	v. 210.	— albescens v. 587.
— typica (Sitta) iii, 179.	vi. 34.	albicaudus v. 551.
— uralensis (Sitta) iii. 179.	exilipes (Ægiothus) iv. 51.	—— albicilla v. 551.
europæus (Bubo) v. 339.	exilipes (Linota) iv. 39, 42, 43,	— albicilla borealis v. 551.
europæus (Caprimulgus) iv. 619,	44, 49, 51, 52, 57, 65.	albidus v. 449.
621, 624, 625, 629,		albus v. 449, 451, 533.
630, 633, 634, 635,	exilis (Ardeola) ii. 304.	— americanus v. 533.
	(Ardetta) vi. 264.	
v. 332.	—— (Cisticola) iii. 7.	amurensis vi. 94.
europæus (Cathartes) v. 391.	(Upupa) v. 179.	— anatum vi. 31.
—— (Cinclus) ii. 167.	— (Upupa) v. 179. eximia (Luscinia) ii. 369.	apivorus vi. 3.
	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463.	
—— (Cinclus) ii. 167.	— (Upupa) v. 179. eximia (Luscinia) ii. 369.	
— (Cinclus) ii. 167. — (Coccothraustes) iii. 575. — (Coturnix) vii. 143.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edienemus) vii. 401.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Œdicnemus) vii. 401 (Otus) v. 251.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vii. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phænicopterus) vi. 343.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Œdicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vii. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525.	
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Œdicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) viii. 659.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) viii. 659 (Tachydromus) viii. 425.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525 (Eunetta) vi. 525.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) vii. 659 (Tachydromus) vii. 425 (Troglodytes) iii. 155, 219, 229.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edienemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) vii. 659 (Tachydromus) vii. 425 (Troglodytes) iii. 155, 219, 229 foliorum (Caprimulgus) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525 (Eunetta) vi. 525.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) vii. 659 (Tachydromus) vii. 425 (Troglodytes) iii. 155, 219, 229.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vii. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. vi. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brookii vi. 31.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edienemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) vii. 659 (Tachydromus) vii. 425 (Troglodytes) iii. 155, 219, 229 foliorum (Caprimulgus) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vii. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vii. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcata (Plegadornis) vi. 335.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 568.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) viii. 659 (Tachydromus) vii. 425 (Troglodytes) iii. 155, 219, 229 foliorum (Caprimulgus) iv. 621 maculatus (Caprimulgus) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525 (Eunetta) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 335 Trynga viii. 59. Falcinellus vi. 333, 340.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. vi. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brookii vi. 31.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) viii. 659 (Tachydromus) vii. 425 (Troglodytes) iii. 155, 219, 229 foliorum (Caprimulgus) iv. 621 maculatus (Caprimulgus) iv. 621 peregrinus (Caprimulgus) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcinella (Plegadornis) vi. 335 Trynga viii. 59. Falcinellus vi. 333, 340. viii. 1, 9, 59.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brookii vi. 31. — brunneus vi. 113.
	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcinella (Plegadornis) vi. 335 Trynga viii. 59. Falcinellus vi. 333, 340. viii. 1, 9, 59 bengalensis vi. 335.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brookii vi. 31. — brunneus vi. 113. — buteo v. 449.
	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcinella (Plegadornis) vi. 335 Trynga viii. 59. Falcinellus vi. 333, 340. viii. 1, 9, 59 bengalensis vi. 335 cuvieri viii. 59.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. v. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brookii vi. 31. — buteo v. 449. — cæruleus v. 663. — cæsius vi. 83.
— (Cinclus) ii. 167. — (Coccothraustes) iii. 575. — (Coturnix) vii. 143. — (Cursor) vii. 425. — (Cursorius) vii. 425. — (Fregilus) iv. 437. — (Himantopus) vii. 587. — (Nyctichelidon) iv. 621. — (Nycticorax) vi. 269. — (Œdicnemus) vii. 401. — (Otus) v. 251. — (Phœnicopterus) vi. 343. — (Picoides) v. 69. — (Scops) v. 329. — (Sturnus) iv. 405. — (Sylbeocyclus) viii. 659. — (Tachydromus) vii. 425. — (Troglodytes) iii. 155, 219, 229. — foliorum (Caprimulgus) iv. 621. — peregrinus (Caprimulgus) iv. 621. — punctatus (Caprimulgus) iv. 621. — punctorum (Caprimulgus) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525 (Eunetta) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcinella (Plegadornis) vi. 335 Trynga viii. 59. Falcinellus vi. 333, 340. viii. 1, 9, 59 bengalensis vi. 335 cuvieri viii. 59 erythrorhyncha vi. 335.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. vi. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brookii vi. 31. — buteo v. 449. — cæruleus v. 663. — cæsius vi. 83. — calidus vi. 31.
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) viii. 659 (Tachydromus) vii. 425 (Troglodytes) iii. 155, 219, 229 foliorum (Caprimulgus) iv. 621 punctatus (Caprimulgus) iv. 621 punctatus (Caprimulgus) iv. 621 punctorum (Caprimulgus) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcinella (Plegadornis) vi. 335 Trynga viii. 59. Falcinellus vi. 333, 340. viii. 1, 9, 59 bengalensis vi. 335 cuvieri viii. 59 erythrorhyncha vi. 335 erythrorhynchus vi. 335.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. vi. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brookii vi. 31. — buteo v. 449. — cæruleus v. 663. — cæsius vi. 83. — calidus vi. 31. — canadensis v. 533.
— (Cinclus) ii. 167. — (Coccothraustes) iii. 575. — (Coturnix) vii. 143. — (Cursor) vii. 425. — (Cursorius) vii. 425. — (Fregilus) iv. 437. — (Himantopus) vii. 587. — (Nyctichelidon) iv. 621. — (Nycticorax) vi. 269. — (Œdicnemus) vii. 401. — (Otus) v. 251. — (Phœnicopterus) vi. 343. — (Picoides) v. 69. — (Scops) v. 329. — (Sturnus) iv. 405. — (Sylbeocyclus) viii. 659. — (Tachydromus) viii. 425. — (Troglodytes) iii. 155, 219, 229. — foliorum (Caprimulgus) iv. 621. — peregrinus (Caprimulgus) iv. 621. — punctatus (Caprimulgus) iv. 621. — punctorum (Caprimulgus) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525 (Eunetta) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcinella (Plegadornis) vi. 335 Trynga viii. 59. Falcinellus vi. 333, 340. viii. 1, 9, 59 bengalensis vi. 335 cuvieri viii. 59 erythrorhyncha vi. 335 erythrorhynchus vi. 335 gesneri et aldrovandri vi. 335.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. vi. 139. — astracanus v. 463. — ater v. 494, 651. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus v. 401. — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brunneus vi. 113. — buteo v. 449. — cæruleus v. 663. — cæsius vi. 83. — calidus vi. 31. — canadensis v. 533. Falco candicans vi. 18, 21, 26,
(Cinclus) ii. 167 (Coccothraustes) iii. 575 (Coturnix) vii. 143 (Cursor) vii. 425 (Cursorius) vii. 425 (Fregilus) iv. 437 (Himantopus) vii. 587 (Nyctichelidon) iv. 621 (Nycticorax) vi. 269 (Edicnemus) vii. 401 (Otus) v. 251 (Phœnicopterus) vi. 343 (Picoides) v. 69 (Scops) v. 329 (Sturnus) iv. 405 (Sylbeocyclus) viii. 659 (Tachydromus) vii. 425 (Troglodytes) iii. 155, 219, 229 foliorum (Caprimulgus) iv. 621 punctatus (Caprimulgus) iv. 621 punctatus (Caprimulgus) iv. 621 punctorum (Caprimulgus) iv. 621.	(Upupa) v. 179. eximia (Luscinia) ii. 369. eximius (Buteo) v. 463. exustus (Pterocles) vii. 59, 64, 534. faberi (Clangula) vi. 617 (Platypus) vi. 617. fabricii (Larus) viii. 427. faeroeensis (Hydrobates) viii. 491 (Somateria) vi. 629 (Telmatias) vii. 641. faeroensis (Cephus) viii. 581. færöensis (Corvus) iv. 575. fagorum (Coccothraustes) iii. 575. falcaria (Anas) vi. 525 (Querquedula) vi. 525. falcata (Anas) vi. 525. falcata (Querquedula) vi. 525. falcata (Querquedula) vi. 525. falcinella (Plegadornis) vi. 335 Trynga viii. 59. Falcinellus vi. 333, 340. viii. 1, 9, 59 bengalensis vi. 335 cuvieri viii. 59 erythrorhyncha vi. 335 erythrorhynchus vi. 335.	— apivorus vi. 3. — aquila v. 533. — arcadicus vi. 103, 107. — arcticus vi. 25, 29. — arundinaceus v. 415. vi. 139. vi. 463. — ater v. 494, 651. — atriceps vi. 31. — austriacus v. 651. — babylonicus vi. 52, 54. Falco barbarus v. 401. vi. 37, 43, 44, 47, 54, 55. Falco barbatus — barletta vi. 69. — belisarius v. 513. — biarmicus vi. 51, 54. — bonelli v. 575. — brachydactylus v. 563. — brookii vi. 31. — buteo v. 449. — cæruleus v. 663. — cæsius vi. 83. — calidus vi. 31. — canadensis v. 533.

Falco carolinensis vi. 139.	Falco haliaetus vi. 139.	Falco ossifragus v. 551.
— cassini vi. 41, 42.	— hendersoni vi. 59, 63.	palumbarius v. 494, 587.
— cayennensis vi. 139.	vii. 80.	— parasitus v. 657.
Falco cenchris iv. 605.	—— herbæcola v. 441.	— pekinensis vi. 127, 134, 135.
	—— hinnularius v. 551.	— pelegrinoides vi. 47.
vi. 13, 117, 125, 127, 132,	— hirundinum vi. 69.	
133, 134, 135.		— pennatus v. 481.
Falco cherrug vi. 59.	— holbælli vi. 25, 29.	— peregrinator vi. 41.
— chicquera v. 151.	— hornotinus vi. 31.	—— peregrinoides vi. 43, 47, 51, 54.
— chrysaetus v. 533.	—— imperialis v. 521, 527.	Falco peregrinus v. 494.
	—— incertus v. 587.	vi. 13, 31, 36, 41, 42, 43,
- Cineraceus	vi. 3.	44, 47, 55, 61, 184.
— cinerareus v. 423.	—— interstinctus vi. 113.	
— cinerarius v. 423.	—— islandicus vi. 21, 25.	Falco peregrinus, var. capensis vi. 43.
cinerascens v. 423.		—— pinetarius vi. 31, 81.
—— cinereus vi. 15.	— islandicus candicans vi. 21.	—— plumipes v. 471.
cirtensis v. 457.	Falco islandus vi. 19, 23, 24, 25, 29.	poiana v. 449.
—— clamosus v. 663.	Falco islandus, var. albus vi. 21.	— poliorynchos vi. 3.
—— clanga v. 499.	— jugger vi. 62, 64.	—— punicus vi. 47.
— columbarius vi. 85, 88.	— juggur vi. 200.	
	—— labradorus vi. 28.	pygargus v. 431, 533, 551.
—— communis vi. 31.	—— lagopus v. 471.	radama vi. 103, 107.
communis minor vi. 43.		—— rapax v. 513.
—— communis, var. minor vi. 43.	—— lanarius vi. 15, 17, 51, 54,	regalis v. 533.
—— conciliator v. 533.	55, 57, 59, 61, 65.	—— regulus vi. 83.
—— concolor vi. 74, 103, 104, 107.	—— lanarius alphanet vi. 47.	— rubens vi. 51.
— cornicum vi. 31.	—— lanarius græcus vi. 51.	
—— cyaneus , v. 431.	—— laniarius vi. 53.	— rufinus v. 463.
	—— leucogenys vi. 31.	rufipes vi. 93.
cyanopus vi. 59.	—— leucopsis v. 563.	runpes Vi. 35.
cygneus v. 533.	—— leucoryphos v. 545.	—— rufus v. 415.
— desertorum v. 457.		— rupicolus vi. 132.
— dichrous, vi. 103, 107, 109.	—— lithofalco vi. 83.	Falco sacer vi. 15, 18, 19,
—— dubius v. 587.	longipes v. 587, 589.	52, 59, 61, 63, 64, 65,
vi. 3.	— lunulatus vi. 31.	Falco sacer, var vi. 15.
—— ducalis v. 575.	—— macei v. 545.	—— saqer vi. 59.
Falco eleonoræ vi. 13, 74, 103,	—— macrurus v. 445.	
105, 107, 108, 109.	— maculatus v. 491, 494, 499.	— senegallus v. 513.
Falco erythropus, var. amurensis vi. 94.	—— magnus v. 401.	
	—— marginatus v. 587.	sibiricus vi. 83.
— falconiarum vi. 83.	—— melanæetus v. 521.	—— smirillus vi. 83.
— fasciatus v. 449.		— strigiceps v. 431.
vi. 113.	—— melanaetus v. 533.	— strigiceps v. 431. Falco subbuteo vi. 11, 69, 72,
	— melanaetus v. 533. — melanogenys vi. 35, 41.	Falco subbuteo vi. 11, 69, 72,
vi. 113.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110.
vi. 113. Falco feldeggi vi. 51, 53, 54.		Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. ferox v. 463.		Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. ferox v. 463. forskåhlii v. 657.		Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. ferox v. 463. forskåhlii v. 657. fulvus v. 533.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. ferox v. 463. forskåhlii v. 657. fulvus v. 533. fulvus, var. canadensis v. 533.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. ferox v. 463. forskåhlii v. 657. fulvus v. 533. fulvus, var. canadensis v. 533. fusco-ater v. 651.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskåhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskåhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44,	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskâhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskåhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco mogilnik v. 511, 521.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129,
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskåhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — gulicus v. 561. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco mogilnik v. 511, 521. — montanus cinereus v. 431.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus vi. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, 133, 134.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskåhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — gulico-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — gracilis vi. 74. — griseiventris vi. 31.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco mogilnik v. 511, 521. — montanus cinereus v. 431. — mutans v. 449.	Falco subbuteo vi. 11, 69, 72,
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskåhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — gulicus v. 561. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco mogilnik v. 511, 521. — montanus cinereus v. 431. — mutans v. 449. — nævioides v. 513.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, 133, 134. Falco variegatus v. 449. — versicolor v. 449, 451.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskåhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — gulico-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — gracilis vi. 74. — griseiventris vi. 31.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco niogilnik v. 511, 521. — montanus cinereus v. 431. — mutans v. 449. — nævioides v. 493, 494, 587.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, 133, 134. Falco variegatus v. 449. — versicolor v. 449, 451. Falco vespertinus vi. 13, 93, 94.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskāhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74. — griseiventris vi. 31. — groenlandicus vi. 21. Falco gyrfalco vi. 15, 18, 21, 23,	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco niogilnik v. 511, 521. — montanus cinereus v. 431. — mutans v. 449. — nævioides v. 493, 494, 587. — naumanni vi. 125, 133.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, — versicolor v. 449, 451. Falco vespertinus vi. 13, 93, 94. Falco vociferus v. 663.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskāhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74. — griseiventris vi. 31. — groenlandicus vi. 21. Falco gyrfalco vi. 15, 18, 21, 23, 24, 26, 28, 29.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco niogilnik v. 511, 521. — montanus cinereus v. 431. — mutans v. 449. — nævioides v. 513. — nævius v. 493, 494, 587. — naumanni vi. 125, 133. — niger v. 533.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, 133, 134. Falco variegatus v. 449, 451. Falco vespertinus vi. 13, 93, 94. Falco vociferus v. 663. — xanthonyx vi. 125.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskåhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74. — griseiventris vi. 31. — grænlandicus vi. 21. Falco gyrfalco vi. 15, 18, 21, 23, 24, 26, 28, 29. Falco, var. gyrfalco vi. 18.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco niogilnik v. 511, 521. — montanus cinereus v. 431. — mutans v. 449. — nævioides v. 493, 494, 587. — naumanni vi. 125, 133.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, — versicolor v. 449, 451. Falco vespertinus vi. 13, 93, 94. Falco vociferus v. 663.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskāhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74. — griseiventris vi. 31. — groenlandicus vi. 21. Falco gyrfalco vi. 15, 18, 21, 23, 24, 26, 28, 29. Falco, var. gyrfalco vi. 18. — gyrfalco islandicus vi. 25.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco niogilnik v. 511, 521. — montanus cinereus v. 431. — mutans v. 449. — nævioides v. 513. — nævius v. 493, 494, 587. — naumanni vi. 125, 133. — niger v. 533.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, — versicolor v. 449, 451. Falco veciferus v. 663. — xanthonyx vi. 125, falco (Accipiter) vi. 31. — hornotinus (Accipiter)
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskāhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74. — griseiventris vi. 31. — groenlandicus vi. 21. Falco gyrfalco vi. 15, 18, 21, 23, 24, 26, 28, 29. Falco, var. gyrfalco vi. 15. — gyrfalco islandicus vi. 25. — gyrfalco norwegicus vi. 15.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco miogilnik v. 511, 521. — montanus cinereus v. 431. — mutans v. 449. — nævioides v. 513. — nævius v. 493, 494, 587. — naumanni vi. 125, 133. — niger v. 533. — nigriceps vi. 31, 41.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, — versicolor v. 449, 451. Falco veciferus v. 663. — xanthonyx vi. 125, falco (Accipiter) vi. 31. — hornotinus (Accipiter)
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskâhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74. — griseiventris vi. 31. — groenlandicus vi. 21. Falco gyrfalco vi. 15, 18, 21, 23, 24, 26, 28, 29. Falco, var. gyrfalco vi. 15. — gyrfalco norwegicus vi. 15. — gyrfalco, var. sacer vi. 15.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — micrurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco nogilnik v. 511, 521. — montanus cinereus v. 431. — mevioides v. 513. — nævius v. 493, 494, 587. — naumanni vi. 125, 133. — niger v. 533. — nigriceps vi. 31, 41. — nisus v. 599. nigus major v. 609.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 133, 134. Falco variegatus v. 449. — versicolor v. 449, 451. Falco vociferus v. 663. — xanthonyx vi. 13, 93, 94. Falco (Accipiter) vi. 31. — hornotinus (Accipiter) vi. 31. — islandicus (Accipiter) vi. 25.
vi. 113. Falco feldeggi vi. 51, 53, 54. Falco feldeggii vi. 51. — ferox v. 463. — forskāhlii v. 657. — fulvus v. 533. — fulvus, var. canadensis v. 533. — fusco-ater v. 651. — gallicus v. 563. — gallinarius v. 587. — gentilis vi. 31. — glaucopis v. 449. — gracilis vi. 74. — griseiventris vi. 31. — groenlandicus vi. 21. Falco gyrfalco vi. 15, 18, 21, 23, 24, 26, 28, 29. Falco, var. gyrfalco vi. 15. — gyrfalco islandicus vi. 25. — gyrfalco norwegicus vi. 15.	— melanaetus v. 533. — melanogenys vi. 35, 41. — melanonotus v. 533. — melanopterus v. 663. — mexicanus vi. 64. — mierurus vi. 31. — migrans v. 651. — milvipes vi. 59. — milvus v. 643, 652. Falco minor vi. 37, 42, 43, 44, 47, 48. Falco niogilnik v. 511, 521. — montanus cinereus v. 431. — nævioides v. 513. — nævius v. 493, 494, 587. — naumanni vi. 125, 133. — niger v. 533. — nigriceps vi. 31, 41. — nisus v. 599.	Falco subbuteo vi. 11, 69, 72, 73, 74, 81, 97, 110. Falco subbuteo major vi. 81. — sublagopus v. 471. — tachardus vi. 3. — tanypterus vi. 51, 54. — tigrinus v. 587. — tinnuncularius vi. 125, 134. — tinnunculoides vi. 125, 128, 134. Falco tinnunculus vi. 97, 99, 113, 117, 118, 119, 128, 129, — versicolor v. 449, 451. Falco veciferus v. 663. — xanthonyx vi. 125, falco (Accipiter) vi. 31. — hornotinus (Accipiter)

falco torquatus (Accipiter) v. 431.	ferox (Accipiter) v. 463.	Ficedula olivetorum ii. 527.
tunetanus (Accipiter) vi. 47.	ferox (Buteo) iv. 547.	— phœnicurus ii. 277.
falconiarum (Falco) vi. 83.		
Falconidæv. 413.	v. 454, 457, 463 , 465,	— proregulus ii. 469.
fallax (Lanius) iii. 381, 382, 383.	466, 467, 476.	— rubecula ii. 329.
	ferox (Circaëtus) v. 463.	
familiaris (Aedon) ii. 545, 548,	(Falco) v. 463.	— rufa ii. 485.
549, 552, 553, 554.	—, var. obscura (Buteo) v. 463.	— rutacilla ii. 277.
familiaris (Calamoherpe) ii. 553.	ferrago (Columba) vii. 45.	— suecica ii. 317.
familiaris (Certhia) iii. 193,	ferrea (Pratincola) v. 210.	—— sybilatrix ii. 497.
195, 201, 202, 205.	ferroënsis (Anas querquedula) vi. 617.	— trochilus ii. 491.
v. 210, 275.	ferröensis (Corvus) iv. 567.	—— ulicicola ii. 441.
	ferrugeiceps (Merops) v. 171.	—— vitiflora rufa ii. 203, 207.
familiaris (Erythropygia) ii. 553.		— vitiflora rufescens ii. 203, 208.
— (Rubecula) ii. 329.	ferruginea (Alauda) iv. 280.	ficedula (Motacilla) iii. 447, 453.
—— (Salicaria) ii. 553.	—— (Anas) vi. 581.	— (Sylvia) iii. 453.
—— (Sylvia) ii. 553.	— (Ardea) vi. 269.	filamentosus (Carbo) vi. 151.
— (Tadorna) vi. 451.	— (Calandrella) iv. 349.	filoti (Irania) ii. 347.
, var. americana (Certhia) iii. 201.	— (Limosa) viii. 203.	finmarchiana (Angar) = 200
, var. mexicana (Certhia) iii. 201.	ferruginea (Nyroca)vi. 579,	finmarchicus (Anser) vi. 383.
faroensis (Sturnus) iv. 405.	581.	finoti (Irania) ii. 347, 348, 350.
făröensis (Uria) viii. 581.	ferruginea (Sylvia) ii. 441.	finschii (Saxicola) ii. 219, 220.
	— (Tringa) viii. 77.	fissipes (Hydrochelidon) vii. 413.
fasciata (Aquila) v. 575.		viii. 327, 632.
— (Fringilla) iii. 541.	ferrugineus (Numenius) viii, 59.	— (Recurvirostra) vii. 577.
— (Tringa) vii. 527.	(Parus) iii. 129.	—— (Sterna) viii. 321, 327.
fasciatus (Budytes) iii. 261.	— (Totanus) viii. 203.	—— (Sternula) viii. 279.
— (Buteo) v. 449.	ferus (Anas anser) vi. 355.	fistulans (Gallinula) vii. 313.
— (Falco) v. 449.	—— (Anser) vi. 355, 363.	— (Mareca) vi. 541.
vi. 113.	viii. 442.	— (Totanus) viii. 173.
fasciatus (Nisaëtus) v. 489,	(Cygnus) vi. 433, 438.	fistularis (Anas) vi. 541.
573, 575.	fervida (Motacilla) ii. 255.	(Mayon) - 541
	— (Pratincola) ii. 255.	— (Mareca) vi. 541.
vi. 40.	Ficedula ii. 275, 327, 361, 375,	— cristata (Anas) vi. 559.
fasciatus (Pandion) vi. 139.	439, 467, 515, 557.	fitis (Ficedula) ii. 491.
—— (Pterocles) iv. 200.		
		— (Motacilla) ii. 491.
— (Tetrao) vii. 61.	iii. 231, 445.	— (Phyllopneuste) ii. 491.
	iii. 231, 445. —— ambigua ii. 537.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491.
— (Tetrao) vii. 61.	iii. 231, 445. —— ambigua ii. 537. —— asilus ii. 491.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603.	iii. 231, 445. —— ambigua	—— (Phyllopneuste). ii. 491. —— (Sylvia) . ii. 491. flamingo (Loxia) . iv. 111.
(Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla ii. 421. iii. 453.	—— (Phyllopneuste). ii. 491. —— (Sylvia) . ii. 491. flamingo (Loxia) . iv. 111. flammea (Eustrinx) . v. 237.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla ii. 421. iii. 453. — bonelli ii. 503.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla ii. 421. iii. 453. — bonelli ii. 503. — cinerea ii. 377.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15, 37, 266.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus vii. 401.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla ii. 421. iii. 453. — bonelli ii. 503.	
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 401. — pectoralis, viii. 203.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla ii. 421. iii. 453. — bonelli ii. 503. — cinerea ii. 377.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus vii. 401. — pectoralis viii. 203. — rufa viii. 203.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla iii. 421. iii. 453. — bonelli ii. 503. — cinerea ii. 377. — curruca ii. 377. — curruca arundinacea ii. 567.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus vii. 401. — pectoralis viii. 203. — rufa viii. 203. — terekensis viii. 195.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla iii. 421. iii. 453. — bonelli ii. 503. — cinerea ii. 377. — curruca ii. 377. — curruca arundinacea ii. 567. — curruca atricapilla ii. 421.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus vii. 401. — pectoralis viii. 203. — rufa viii. 203. — terekensis viii. 195. fedoa (Limosa) viii. 213.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla iii. 421. iii. 453. — bonelli ii. 503. — cinerea ii. 377. — curruca ii. 377. — curruca arundinacea ii. 567. — curruca atricapilla ii. 421. — curruca cineraria ii. 377.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15, 37, 266. — (Stridula) v. 237. flammea (Strix) v. 235, 237, 239, 240, 244, 487. vi. 11. flammea adspersa (Strix) v. 237.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 401. — pectoralis viii. 203. — rufa viii. 203. — terekensis viii. 195. fedoa (Limosa) viii. 213. feldegg (Motacilla) iii. 273.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla iii. 421. iii. 453. — bonelli ii. 503. — cinerea ii. 377. — curruca arundinacea ii. 567. — curruca atricapilla ii. 421. — curruca cineraria ii. 377. — curruca cineraria ii. 377. — curruca cineraria ii. 377.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus vii. 401. — pectoralis viii. 203. — rufa viii. 203. — terekensis viii. 195. fedoa (Limosa) viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla ii. 421. iii. 453. — bonelli ii. 503. — cinerea ii. 377. — curruca arundinacea ii. 567. — curruca atricapilla ii. 421. — curruca cineraria ii. 377. — curruca cineraria ii. 377. — curruca cineraria ii. 377. — curruca garrula ii. 383.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15, 37, 266. — (Stridula) v. 237. flammea (Strix) v. 235, 237, 239, 240, 244, 487. vi. 11. flammea adspersa (Strix) v. 237.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 401. — pectoralis, viii. 203. — rufa viii. 203. — terekensis viii. 195. fedoa (Limosa) viii. 213. feldeggi (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla ii. 421. iii. 453. — bonelli ii. 503. — cinerea ii. 377. — curruca ii. 377. — curruca arundinacea ii. 567. — curruca atricapilla ii. 421. — curruca cineraria ii. 377. — curruca cinerea ii. 377. — curruca garrula ii. 383. — curruca lusciniola ii. 597.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus vii. 401. — pectoralis viii. 203. — rufa viii. 203. — terekensis viii. 195. fedoa (Limosa) viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea iii. 377. — curruca arundinacea iii. 567. — curruca atricapilla iii. 421. — curruca cineraria iii. 377. — curruca cineraria iii. 377. — curruca garrula iii. 383. — curruca lusciniola iii. 597. — curruca minor iii. 383, 387.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15, 37, 266. — (Stridula) v. 237. flammea (Strix) v. 235, 237, 239, 240, 244, 487. vi. 11. flammea adspersa (Strix) v. 237. — americana (Strix) v. 237. —, var. delicatula (Strix) v. 238. —, var. furcata (Strix) v. 238.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — cedicnemus viii. 401. — pectoralis, viii. 203. — terekensis, viii. 203. — terekensis, viii. 195. fedoa (Limosa) viii. 213. feldeggi (Motacilla) iii. 273. feldeggii (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51. — (Motacilla) iii. 273. feliciæ (Dendrocopus) v. 35.	iii. 231, 445. — ambigua ii. 537. — asilus ii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea iii. 377. — curruca arundinacea iii. 567. — curruca atricapilla iii. 421. — curruca cineraria iii. 377. — curruca cineraria iii. 377. — curruca garrula iii. 383. — curruca lusciniola iii. 597. — curruca minor iii. 383, 387. — curruca sylvestris iii. 597.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15, 37, 266. — (Stridula) v. 237. flammea (Strix) v. 235, 237, 239, 240, 244, 487. vi. 11. flammea adspersa (Strix) v. 237. — americana (Strix) v. 237. — var. delicatula (Strix) v. 238. — var. furcata (Strix) v. 238. — var. guatemalæ (Strix) v. 238. — var. guatemalæ (Strix) v. 238.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — cedicnemus viii. 401. — pectoralis, viii. 203. — terekensis, viii. 203. — terekensis, viii. 195. fedoa (Limosa) viii. 213. feldeggi (Motacilla) iii. 273. feldeggii (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51. — (Motacilla) iii. 273. feliciæ (Dendrocopus) v. 35.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea iii. 377. — curruca iii. 377. — curruca atricapilla iii. 421. — curruca atricapilla iii. 421. — curruca cineraria iii. 377. — curruca cineraria iii. 377. — curruca garrula iii. 383. — curruca lusciniola iii. 597. — curruca sylvestris iii. 597. — elæica iii. 537.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — edicnemus vii. 401. — pectoralis, viii. 203. — terekensis viii. 203. — terekensis viii. 273. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51. — (Motacilla) iii. 273. feliciæ (Dendrocopus) v. 35. — (Picus) v. 22, 27, 35, 36, 37.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea iii. 377. — curruca arundinacea iii. 567. — curruca atricapilla iii. 421. — curruca cineraria iii. 377. — curruca cineraria iii. 377. — curruca garrula iii. 383, — curruca lusciniola iii. 597. — curruca sylvestris iii. 597. — elæica iii. 537. — elæica iii. 537. — elæica iii. 537. — elæica iii. 537.	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — edicnemus viii. 203. — rufa viii. 203. — terekensis viii. 203. — terekensis viii. 203. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51. — (Motacilla) iii. 273. feliciæ (Dendrocopus) v. 35. — (Picus) v. 22, 27, 35, 36, 37. femoralis (Numenius) viii. 245.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea iii. 377. — curruca iii. 377. — curruca atricapilla iii. 421. — curruca atricapilla iii. 421. — curruca cineraria iii. 377. — curruca cineraria iii. 377. — curruca garrula iii. 383. — curruca lusciniola iii. 597. — curruca sylvestris iii. 597. — elæica iii. 537. — elæica iii. 537. — fitis iii. 491. — garrula iii. 383.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — edicnemus viii. 203. — rufa viii. 203. — terekensis viii. 203. — terekensis viii. 203. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51. — (Motacilla) iii. 273. feliciæ (Dendrocopus) v. 35. — (Picus) v. 22, 27, 35, 36, 37. femoralis (Numenius) viii. 245. fenestrarum (Chelidon) iii. 495.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea iii. 377. — curruca iii. 377. — curruca arundinacea iii. 567. — curruca atricapilla iii. 421. — curruca cineraria iii. 377. — curruca cinerea iii. 377. — curruca garrula iii. 383. — curruca lusciniola iii. 597. — curruca sylvestris iii. 597. — elæica iii. 537. — elæica iii. 537. — fitis iii. 491. — garrula iii. 383. — hypolais iii. 517,	— (Phyllopneuste). ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — edicnemus viii. 203. — rufa viii. 203. — terekensis viii. 203. — terekensis viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51, — (Motacilla) iii. 273. feliciæ (Dendrocopus) v. 35. — (Picus) v. 22, 27, 35, 36, 37. femoralis (Numenius) viii. 245. fenestrarum (Chelidon) iii. 495. — (Chelidon urbica) iii. 495.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea iii. 377. — curruca iii. 377. — curruca atricapilla iii. 421. — curruca atricapilla iii. 421. — curruca cineraria iii. 377. — curruca cineraria iii. 377. — curruca garrula iii. 383. — curruca lusciniola iii. 597. — curruca minor iii. 383, 387. — curruca sylvestris iii. 597. — elæica iii. 537. — fitis iii. 491. — garrula iii. 383. — hypolais iii. 517, 521, 523.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 203. — rufa viii. 203. — terekensis viii. 195. fedoa (Limosa) viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) viii (Falco) viii (Falco) viii (Falco) viiii (Falco) viiiii (iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15, 37, 266. — (Stridula) v. 237. flammea (Strix) v. 235, 237, 239, 240, 244, 487. vi. 11. flammea adspersa (Strix) v. 237. — americana (Strix) v. 237. — var. delicatula (Strix) v. 238. — var. furcata (Strix) v. 238. — var. guatemalæ (Strix) v. 238. — guttata (Strix) v. 238. — guttata (Strix) v. 238. — obscura (Strix) v. 238. — obscura (Strix) v. 238. — var. perlata (Strix) v. 238. — var. perlata (Strix) v. 238. — var. pratincola (Strix) v. 238. — var. pratincola (Strix) v. 238. — vulgaris (Strix) v. 238. — vulgaris (Strix) v. 238.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 203. — rufa viii. 203. — terekensis viii. 293. — terekensis viii. 195. fedoa (Limosa) viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Pendrocopus) vi. 55. — (Motacilla) iii. 273. feliciæ (Dendrocopus) vi. 35. — (Picus) v. 22, 27, 35, 36, 37. femoralis (Numenius) viii. 245. fenestrarum (Chelidon) iii. 495. — (Chelidon urbica) iii. 495. fera (Anas) vi. 469. ferina (Anas) vi. 551, 564, 584.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea iii. 377. — curruca iii. 377. — curruca atricapilla iii. 421. — curruca atricapilla iii. 421. — curruca cineraria iii. 377. — curruca cineraria iii. 377. — curruca garrula iii. 383. — curruca lusciniola iii. 597. — curruca minor iii. 383, 387. — curruca sylvestris iii. 597. — elæica iii. 537. — fitis iii. 491. — garrula iii. 383. — hypolais iii. 517, 521, 523.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 203. — rufa viii. 203. — terekensis viii. 203. — terekensis viii. 195. fedoa (Limosa) viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51, 53, 54. feldeggii (Palco) vi. 51, 56, 36, 37. femoralis (Numenius) viii. 245. fenestrarum (Chelidon) iii. 495. — (Chelidon urbica) iii. 495. fera (Anas) vi. 469. ferina (Anas) vi. 551, 564, 584. — (Aythya) vi. 551.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea ii. 377. — curruca iii. 377. — curruca atricapilla ii. 421. — curruca atricapilla ii. 421. — curruca cineraria ii. 377. — curruca cineraria ii. 377. — curruca garrula ii. 383. — curruca lusciniola ii. 597. — curruca minor ii. 383, 387. — curruca sylvestris ii. 597. — elæica ii. 537. — fitis ii. 491. — garrula ii. 383. — hypolais ii. 517, 521, 523. — icterina ii. 521. — luscinia ii. 363. — luscinia major ii. 369.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdienemus viii. 401. — pectoralis viii. 203. — terekensis viii. 203. — terekensis viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51, 53, 54. feliciæ (Dendrocopus) v. 35. — (Picus) v. 22, 27, 35, 36, 37. femoralis (Numenius) viii. 245. fenestrarum (Chelidon) iii. 495. fera (Anas) vi. 551, 564, 584. — (Aythya) vi. 551, 564, 584. — (Aythya) vi. 551, 565, 567.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea ii. 377. — curruca iii. 377. — curruca atricapilla ii. 421. — curruca atricapilla ii. 421. — curruca cineraria ii. 377. — curruca cineraria ii. 377. — curruca garrula ii. 383. — curruca lusciniola ii. 597. — curruca minor ii. 383, 387. — curruca sylvestris ii. 597. — elæica ii. 537. — fitis ii. 491. — garrula ii. 383. — hypolais ii. 517, 521, 523. — icterina ii. 521. — luscinia ii. 363. — luscinia major ii. 369.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15, 37, 266. — (Stridula) v. 237. flammea (Strix) v. 235, 237, 239, 240, 244, 487. vi. 11. flammea adspersa (Strix) v. 237. — americana (Strix) v. 237. — var. delicatula (Strix) v. 238. — var. furcata (Strix) v. 238. — var. guatemalæ (Strix) v. 238. — yar. javanica (Strix) v. 238. — obscura (Strix) v. 238. — var. perlata (Strix) v. 238. — vulgaris (Strix) v. 237. — (Unla) v. 237. flammeus (Aluco) v. 237. flava (Alauda) iv. 387.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 203. — rufa viii. 203. — terekensis viii. 203. — terekensis viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 551, 564, 584. — (Aythya) vi. 551, 564, 584. — (Aythya) vi. 551, 557. ferina (Fuligula) vi. 551, 557. ferina (Fuligula) vi. 551.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea ii. 377. — curruca iii. 377. — curruca atricapilla ii. 421. — curruca atricapilla ii. 421. — curruca cineraria ii. 377. — curruca cineraria ii. 377. — curruca garrula ii. 383. — curruca lusciniola ii. 597. — curruca minor ii. 383, 387. — curruca sylvestris ii. 597. — elæica ii. 537. — fitis ii. 491. — garrula ii. 383. — hypolais ii. 517, 521, 523. — icterina ii. 521. — luscinia major ii. 369. — motacilla iii. 233.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 203. — rufa viii. 203. — terekensis viii. 203. — terekensis viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 51, 53, 54. feliciæ (Dendrocopus) viii. 245. fenestrarum (Chelidon) iii. 495. fera (Anas) viii. 495. fera (Anas) vii. 551, 564, 584. — (Aythya) vi. 551, 564, 584. — (Aythya) vi. 551, 557. ferina (Fuligula) vi. 551. — (Nyroca) vi. 551.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15, 37, 266. — (Stridula) v. 237. flammea (Strix) v. 235, 237, 239, 240, 244, 487. vi. 11. flammea adspersa (Strix) v. 237. — americana (Strix) v. 237. — var. delicatula (Strix) v. 238. — var. furcata (Strix) v. 238. — var. guatemalæ (Strix) v. 238. — guttata (Strix) v. 238. — guttata (Strix) v. 238. — obscura (Strix) v. 238. — var. perlata (Strix) v. 238. — vulgaris (Strix) v. 238. — vulgaris (Strix) v. 237. — (Unla) v. 237. flammeus (Aluco) v. 237. flava (Alauda) iv. 387. — (Budytes) iii. 277. — (Ficedula motacilla) iii. 251.
— (Tetrao) vii. 61. fascicollis (Cypselus melba) iv. 603. Fedoa vii. 399. viii. 193, 201. — melanura viii. 211. — meyeri viii. 203. — œdicnemus viii. 203. — rufa viii. 203. — terekensis viii. 203. — terekensis viii. 213. feldegg (Motacilla) iii. 273. feldeggi (Falco) vi. 51, 53, 54. feldeggii (Falco) vi. 551, 564, 584. — (Aythya) vi. 551, 564, 584. — (Aythya) vi. 551, 557. ferina (Fuligula) vi. 551, 557. ferina (Fuligula) vi. 551.	iii. 231, 445. — ambigua ii. 537. — asilus iii. 491. — atricapilla iii. 421. iii. 453. — bonelli iii. 503. — cinerea ii. 377. — curruca iii. 377. — curruca atricapilla ii. 421. — curruca atricapilla ii. 421. — curruca cineraria ii. 377. — curruca cineraria ii. 377. — curruca garrula ii. 383. — curruca lusciniola ii. 597. — curruca minor ii. 383, 387. — curruca sylvestris ii. 597. — elæica ii. 537. — fitis ii. 491. — garrula ii. 383. — hypolais ii. 517, 521, 523. — icterina ii. 521. — luscinia major ii. 369. — motacilla iii. 233.	— (Phyllopneuste) ii. 491. — (Sylvia) ii. 491. flamingo (Loxia) iv. 111. flammea (Eustrinx) v. 237. — (Fringilla) iv. 15,

flava (Motacilla) iii. 231, 251,	fluviatilis (Sterna) viii. 257,	freti-hudsonis (Anas) vi. 643.
255, 257, 261, 263, 264,	258, 259, 261, 263, 265, 266,	— (Ardea) vi. 289.
265, 266, 269, 270, 271,		— (Strix) v. 309.
	268, 270, 275, 414, 415, 478.	Frigilus iv. 435.
273, 274, 275, 276,	fluviatilis (Sylvia) ii. 621.	— erythropus iv. 437.
277, 279, 280.	— (Threnetria) ii. 621.	— pyrrhocorax iv. 445.
v. 210.	alticeps (Lusciniopsis) ii. 621.	
	— macrorhynchos (Lusciniopsis) ii. 621.	Fringilla iii. 283, 525, 533,
vii. 633.		547, 565, 573, 583, 605, 615.
flava, var. africana (Motacilla) iii. 273.	— macroura (Lusciniopsis) ii, 621.	iv. 1 , 29, 67, 83, 95, 109, 149, 219.
—, var. anglica (Motacilla) iii. 277.	— nigricans (Colymbus) viii. 659.	
, var. borealis (Motacilla) iii. 269.		Fringilla africana iv. 13.
— cinereocapilla (Motacilla) iii. 269.	foliorum (Anthus) iii. 309.	—— agilis iii. 309.
—— delmetice (Metacille) ::: 979	— (Caprimulgus) iv. 621.	—— albo-ochracea iii. 527.
, var. dalmatica (Motacilla) iii. 273.	— (Dandalus) ii. 329.	argentoratensis iv. 31.
— melanocephala (Motacilla) iii. 273.		— bononiensis iii. 607.
— rayi (Motacilla) iii. 277.	— (Rubecula) ii. 329.	— borealis iv. 37, 51, 55.
, var. vulgaris (Motacilla) iii. 261.	—— (Sitta) iii. 175.	
flaveola (Motacilla) iii. 261, 277.	—— europæus (Caprimulgus) iv. 621.	— brachydaetyla iii. 611.
flavescens (Anthus) iii. 317.	foljambei (Crex) vii. 275.	—— cabaret iv. 47.
	— (Gallinula) vii. 283.	—— calcarata iv. 253.
(Motacilla) iii. 261.	formosa (Anas) vi. 521.	campestris iii. 597.
— (Serinus) iii. 549.		— canaria iii. 557.
(Sylvia) ii. 509.	formosa (Querquedula) vi. 521,	iv. 10.
flavicapillus (Regulus) ii. 453.	523.	
flaviceps (Coccothraustes) iii. 575.	formosus (Troglodytes) iii. 223.	—— canariensis iv. 9, 10.
flavigaster (Chloris) iii. 567.	forskähli (Milvus) v. 657.	canariensis, var. moreleti iv. 9.
flavipes (Gallinula) vii. 313.	forskáhlii (Falco)v. 657.	cannabina iv. 31.
		— carduelis iii. 527.
— (Larus) viii. 421.	forsteni (Athene) v. 237.	— chloris iii. 567.
— (Platalea) , vi. 325.	forsteri (Sterna) viii. 332.	iv. 80.
—— (Totanus) viii. 125, 153.	— (Strix) v. 237.	
— (Vanellus) vii. 531.	fosteri (Sterna) viii. 268.	cisalpina iii. 585, 593.
flavirostris (Acanthis) iv. 65.	fraenata (Anas) vi. 565.	—— citrinella iii. 535, 549.
— (Cannabina) iv. 59.		— coccothraustes iii. 575.
	Francolinus vii. 121.	— coccothraustes alba iii. 575.
(Fringilla) iv. 59.	Francolinus asiæ vii. 123.	— coccothraustes fulva iii. 575.
— (Lepterodatis) vi. 231.	henrici vii. 123.	coccothraustes phœnicoptera iv. 91.
— (Linaria) iv. 37, 59.	—— pictus vii. 125.	
flavirostris (Linota) iv. 59,	— tristriatus vii. 123.	Fringilla cœlebs iii. 380.
65, 66.	Francolinus vulgaris vii. 121,	iv. 1, 3, 5, 9, 10, 13, 14, 21, 220.
· · · · · · · · · · · · · · · · · · ·	_	v. 210.
flavissima (Budytes) iii. 277.	123.	Fringilla crocea iv. 151.
flaviventris (Sylvia) ii. 491.	francolinus (Attagen) vii. 123.	
flavus (Budytes) iii. 261.	— (Chætopus) vii. 123.	— domestica iii. 587.
floridanus (Glottis) viii. 173.	— (Perdix) vii. 123.	enucleator iv. 111.
fluvialis (Pandion) vi. 139.	— (Tetrao) vii. 123.	erythrina iv. 75.
— (Triorches) vi. 139.	francsii (Uria) viii. 575.	— fasciata iii. 541.
fluviatilis (Acrocephalus) ii. 611.		—— flammea iv. 15, 37, 266.
	Fratercula viii. 597, 599.	— flavirostris iv. 59.
—— (Ægialitis) vii. 491.	— arctica vi. 184.	— githaginea iv. 85.
—— (Calamodyta) ii. 621.	viii. 597, 599.	graagmea
—— (Calamoherpe) ii. 621.	Fratercula corniculata viii. 599, 603.	— hispaniolensis iii. 593.
(Charadrius) vii. 491.		— incerta iv. 75, 78, 81, 82.
(Colymbus) viii. 659.	— glacialis viii. 599, 602, 603.	—— italiæ iii. 585.
— (Cotyle) iii. 505.	fratercula (Mormon) vi. 652.	—— lapponica iv. 253.
— (Hydrochelidon) viii. 315, 318.	viii, 599.	linaria iii. 126.
	fraterculus (Ammomanes) iv. 329, 331.	iv. 37, 40, 41, 266.
fluviatilis (Locustella) ii. 614,	— (Grus) vii. 344.	—— linaria, var iv. 47.
619, 621, 629, 630.	Fregilus iv. 435.	inatia, var
fluviatilis (Lusciniopsis) ii. 621.		— linota iv. 31.
— (Pelodes) viii. 315.	—— europæus iv. 437.	—— lulensis iv. 15.
— (Pluvialis) vii. 491.	—— graculus iv. 437.	— media iv. 15.
	— graculus, var. brachypus iv. 437.	
fluviatilis (Podiceps) viii. 635,	— graculus, var. brachypus iv. 437.	— montana iii. 549, 597.
659, 663, 665.	—— graculus, var. brachypus iv. 437. —— graculus, var. orientalis iv. 437.	— montana iii. 549, 597. Fringilla montifringilla ii. 511.
659, 663, 665.	— graculus, var. brachypus iv. 437. — graculus, var. orientalis iv. 437. — himalayanus iv. 437, 441.	— montana iii. 549, 597. Fringilla montifringilla ii. 511. iv. 15, 21, 22.
659, 663, 665. fluviatilis (Potamodus) ii. 621.	— graculus, var. brachypus iv. 437. — graculus, var. orientalis iv. 437. — himalayanus iv. 437, 441. frenata (Marila) vi. 565.	— montana iii. 549, 597. Fringilla montifringilla ii. 511.
659, 663, 665.	— graculus, var. brachypus iv. 437. — graculus, var. orientalis iv. 437. — himalayanus iv. 437, 441.	— montana iii. 549, 597. Fringilla montifringilla ii. 511. iv. 15, 21, 22.

Fringilla nivalis iii. 617.	Fruticicola ii. 253.	Fuligula fusca vi. 657.
nobilis iv. 3.	— rubetra ii. 255.	— gesneri vi. 565.
—— ochracea iii. 527.	— rubicola ii. 263.	
		— glacialis vi. 617.
petronia iii. 607.	Fulica vii. 297, 311, 321, 327.	— histrionica vi. 609.
— projer iv. 163.	Fulica æthiops vii. 327.	homeyeri vi. 551.
— pusilla iii. 561.	—— albiventris vii. 327.	islandica vi. 603.
— pyrrhula iv. 97, 101.	— americana vii. 333.	Fuligula marila vi. 565.
— rhodoptera iv. 91.	— aterrima vii. 327.	
— rubrifrons iii. 561.		Fuligula marmorata vi. 479.
	Fulica atra vii. 321, 323, 324,	— mersa vi. 677.
rufescens iv. 37.	325, 326, 327.	— nigra vi. 663.
—— salicicola iii. 593.	viii, 333, 632.	nyroca vi. 482, 581.
—— sanguinea iv. 91.		— perspicillata vi. 669.
— saxatilis iii. 617.	Fulica atra japonica vii. 327.	
—— septentrionalis iv. 15.	— atrata vii. 327.	Fuligula rufina vi. 402, 559, 563.
—— serinus iii. 549.	australis vii. 327.	Fuligula spectabilis vi. 643.
	— cærulea vii. 299.	fuligula (Anas) vi. 573, 578.
—— simplex iii. 603.	chloropus vii. 313.	—— (Aythya) vi. 573.
—— sinaitica iv. 73.	— cinereicollis vii. 327.	— (Nyroca) vi. 573.
—— spinus iii. 541.		fuligulus (Platypus) vi. 573.
Fringilla spodiogena iv. 6, 9, 13.	Fulica cristata vii. 323, 324,	
Fringilla spodiogenys iv. 13.	328, 331, 334.	Fulix vi. 549.
	Fulica fuliginosa vii. 327.	— ferina vi. 551.
—— striolata iv. 197.	— fusca vii. 313.	— marila vi. 565.
—— stulta iii. 607.		Fulmarus viii. 533, 543.
—— syriaca iii. 556.	—— leucoryx vii. 327.	
Fringilla teydea iv. 25.	—— lugubris vii. 327.	—— glacialis viii. 533,
Fringilla thebaica iv. 85.	major vii. 327.	535, 536, 539, 542.
	— mitrata vii. 323.	Fulmarus meridionalis viii. 545.
Fringilla tintillon iv. 9, 10,	—— platyuros vii. 327.	—— minor viii. 535.
13, 14.	— porphyrio vii. 299, 303.	
Fringilla vitis iv. 37.		— rodgersi viii. 539.
f::11:1:-(D) ::: 017	— pullata vii. 327.	fulva (Aquila) v. 533, 537.
fringilla nivalis (Passer) iii. 617.	fulicaria (Tringa) vii. 605.	fulva (Argya) iii. 21, 24.
fringillago (Parus) iii. 79.	fulicarius (Phalaropus) vii. 595,	fulva (Fringilla coccothraustes) iii. 575.
Fringillaria iv. 149, 214.	599, 604, 605 .	fulvescens (Accentor) iii. 35, 36, 37.
—— cæsia iv. 213.		— (Aquila) v. 527.
septemstriata iv. 214.	fulicula (Rallus) vii. 267.	
	fuliginosa (Anas) vi. 657.	— (Gyps) v. 377.
	—— (Fulica) vii. 327.	fulviventer (Haliætus) v. 545.
— tahapisi iv. 214.	—— (Haliplana) viii. 307.	fulviventris (Aquila) v. 499.
fringillarius (Dædalion) v. 599.	— (Nectris) viii. 523.	fulvus (Charadrius) vii. 436, 437,
(Ierax) v. 599.	—— (Procellaria) viii. 523.	438, 443 , 441, 445, 448, 449.
— (Nisus) v. 599.		
fringillarum (Nisus) v. 599.	fuliginosa (Sterna) viii. 307,	fulvus (Crateropus) iii. 21, 24.
	309, 312.	— (Falco) v. 533.
Fringillidæ iii. 525.	fuliginosa (Strix) v. 284.	fulvus (Gyps) v. 371, 373, 377,
Fringillinæ iii. 525.	—, var. crissalis (Haliplana) viii. 307.	380, 381, 385, 386, 393, 395,
iv. 29.	fuliginosum (Hydrochelidon) viii. 307.	
C: -:::: (T: -+-) :- 04	THE PROPERTY OF THE PROPERTY O	
fringillirostris (Linota) iv. 34.		406, 408.
	fuliginosus (Buteo) v. 463.	400, 405. vii. 388.
fringilloides (Plectrophanes) iii. 617.		vii. 388.
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77.	fuliginosus (Buteo) v. 463. —— (Onychoprion) viii. 307.	vii. 388. fulvus (Pluvialis) vii. 436, 443.
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis) vii. 436, 443. —— (Turdus) iii. 21.
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis) vii. 436, 443. —— (Turdus) iii. 21. —— (Vultur) v. 373, 385, 394, 405, 411.
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis) vii. 436, 443. —— (Turdus) iii. 21. —— (Vultur)v. 373, 385, 394, 405, 411. —— americanus (Pluvialis) vii. 436, 445.
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis) vii. 436, 443. —— (Turdus) iii. 21. —— (Vultur) v. 373, 385, 394, 405, 411.
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. — frugilegus iv. 551.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis) vii. 436, 443. —— (Turdus) iii. 21. —— (Vultur)v. 373, 385, 394, 405, 411. —— americanus (Pluvialis) vii. 436, 445.
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. — frugilegus iv. 551. frugilegus (Coleus) iv. 551.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. — frugilegus (Colæus) iv. 551. frugilegus (Colæus) iv. 551. frugilegus (Corvus) iv. 551.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. —— (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. —— frugilegus iv. 551. frugilegus (Colæus) iv. 551. frugilegus (Corvus) iv. 521, 534, 551.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. — frugilegus (Colæus) iv. 551. frugilegus (Colæus) iv. 551. frugilegus (Corvus) iv. 551.	fuliginosus (Buteo) v. 463. — (Onychoprion) viii. 307. — (Picus) v. 35. — (Puffinus) viii. 523. Fuligula vi. 467, 549, 567, 575, 679, 587, 607, 615, 627, 655, 675. Fuligula affinis vi. 570. — albeola vi. 589. — americana vi. 557. — barrowii vi. 603.	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. —— (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. —— frugilegus iv. 551. frugilegus (Colæus) iv. 551. frugilegus (Corvus) iv. 521, 534, 551. frugilegus (Frugilegus) iv. 551.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. —— (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. —— frugilegus iv. 551. frugilegus (Colæus) iv. 551. frugilegus (Corvus) iv. 551. frugilegus (Frugilegus) iv. 521, 534, 551. frugilegus (Frugilegus) iv. 551. fruticeti (Curruca) ii. 377.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. — frugilegus (Coleus) iv. 551. frugilegus (Corvus) iv. 551. frugilegus (Frugilegus) iv. 551. fruciceti (Curruca) ii. 377. — (Locustella vera) ii. 611.	fuliginosus (Buteo)	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. — frugilegus iv. 551. frugilegus (Colœus) iv. 551. frugilegus (Corvus) iv. 551. frugilegus (Frugilegus) iv. 551. frugilegus (Frugilegus) iv. 551. frugilegus (Frugilegus) iv. 551. frugilegus (Frugilegus) iv. 551. frudiceti (Curruca) ii. 377. — (Locustella vera) ii. 611. — (Motacilla) ii. 377.	fuliginosus (Buteo). v. 463. — (Onychoprion) viii. 307. — (Picus) v. 35. — (Puffinus) viii. 523. Fuligula vi. 467, 549, 567, 575, 579, 587, 607, 615, 627, 655, 675. Fuligula affinis vi. 570. — albeola vi. 589. — americana vi. 557. — barrowii vi. 603. Fuligula cristata vi. 549, 573, 575. Fuligula clangula v. 305.	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. —— (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. —— frugilegus iv. 551. frugilegus (Colœus) iv. 551. frugilegus (Corvus) iv. 551. frugilegus (Frugilegus) iv. 551. frugilegus (Frugilegus) iv. 551. frugilegus (Frugilegus) iv. 551. fruciceti (Curruca) ii. 377. —— (Locustella vera) ii. 611. —— (Motacilla) ii. 377. —— (Parus) iii. 107, 110.	fuliginosus (Buteo). v. 463. — (Onychoprion) viii. 307. — (Picus) v. 35. — (Puffinus) viii. 523. Fuligula vi. 467, 549, 567, 575, 679, 587, 607, 615, 627, 655, 675. Fuligula affinis vi. 570. — albeola vi. 589. — americana vi. 557. — barrowii vi. 603. Fuligula cristata vi. 549, 573, 575. Fuligula clangula v. 305. vi. 595.	vii. 388. fulvus (Pluvialis)
fringilloides (Plectrophanes) iii. 617. frondium (Gecinus) v. 77. — (Picus) v. 19. frontalis (Strix) v. 319, 323. frugilega (Corvus cornix) iv. 551. Frugilegus iv. 521. — frugilegus iv. 551. frugilegus (Colœus) iv. 551. frugilegus (Corvus) iv. 551. frugilegus (Frugilegus) iv. 551. frugilegus (Frugilegus) iv. 551. frugilegus (Frugilegus) iv. 551. frugilegus (Frugilegus) iv. 551. frudiceti (Curruca) ii. 377. — (Locustella vera) ii. 611. — (Motacilla) ii. 377.	fuliginosus (Buteo). v. 463. — (Onychoprion) viii. 307. — (Picus) v. 35. — (Puffinus) viii. 523. Fuligula vi. 467, 549, 567, 575, 579, 587, 607, 615, 627, 655, 675. Fuligula affinis vi. 570. — albeola vi. 589. — americana vi. 557. — barrowii vi. 603. Fuligula cristata vi. 549, 573, 575. Fuligula clangula v. 305.	vii. 388. fulvus (Pluvialis)

funereus (Haliaëtos albicilla) v. 551.	fuscus (Totanus) vii. 592.	G
furcata (Strix) v. 237, 240, 292.	viii. 126, 163, 165, 172, 199.	_
furcatum (Xema) viii. 335.	fuscus (Vultur) v. 391.	_
furcatus (Elanoides) vi. 1.	() =====	_
— (Nauclerus) v. 668.	gabar (Accipiter) v. 635.	_
fusca (Alcedo) v. 133.	gabonensis (Pycnonotus) iii. 355.	_
—— (Anas) vi. 657.	gaetkei (Phylloscopus) ii. 491, 495.	G
(Aquila) v. 499.	galactodes (Aëdon) ii. 349, 415, 416,	`
— (Catarracta) viii. 457.	545, 547 , 549, 551, 553, 554, 555.	-
— (Cercomela) iv. 200.		G
—— (Certhia) iii. 195.	galactodes (Agrobates) ii. 547.	_
—— (Chætura) iv. 613.	— (Calamoherpe) ii. 547.	G
— (Ciconia) vi. 309.	— (Erythropygia) ii. 547.	
— (Columba) vii. 11, 18.	— (Salicaria) ii. 547, 553, 554.	G
(Curruca) ii. 567.	— (Sylvia) ii. 349, 351, 547.	
— (Dacelo) v. 133.	iii. 420.	_
—— (Entomobia) v. 133.	— brachyrhynchos (Aëdon) ii. 547.	
—— (Entomothera) v. 133.	— macrorhynchos (Aëdon) ii. 547.	_
— (Fulica) vii. 313.	var. syriaca (Curruca) ii. 553.	_
— (Fuligula) vi. 657.	galapagensis (Asio) v. 262.	_
— (Gallinula) vii. 313.	Galbula v. 86.	_
— (Hirundo) iv. 613.	galbula (oracias)iii. 365.	_
— (Limosa) viii. 165.	galbula (Oriolus) iii. 363, 365,	_
— (Melanitta) vi. 657.	612.	_
fusca (Edemia) vi. 657 , 665.	vi. 109.	
fuses (Ordenia) vi. 007, 000,	galbula, var. virescens (Oriolus) iii. 365.	ga
fusca (Oedemia) vi. 657.	galeata (Crex) vii. 317.	ga
— (Oidemia) vi. 657.	— (Gallinula) vii. 317.	G
(Scolopax) viii. 165.	Galerida iv. 280, 283, 302, 305.	_
(Tringa) vii. 597.	— abyssinica iv. 286, 302, 304.	
fuscatus (Cychloselys) ii. 63.	arborea iv. 321.	
—— (Phylloscopus) v. 210.	— arenicola iv. 286.	ga
— (Planesticus) ii. 63.	— boysii iv. 286.	ga
— (Turdus) ii. 59, 61, 63, 65, 68.	— brachyura iv. 286.	ge
v. 6.		go
fuscescens (Ægiothus) iv. 37, 39.		ge
— (Hypolais) ii. 531.	isabellina iv. 303.	- 8°
— (Syrnium) v. 278.	—— leautungensis iv. 286, 300.	
fuscicapilla (Aquila) v. 533.	macrorhyncha iv. 391.	
— (Cisticola) iii. 7.		_
—— (Muscicapa) iii. 453.	nemorosa iv. 321.	g
fuscicollis (Cypselus) iv. 603.	randonii iv. 301.	
fuscicollis (Tringa) viii. 15, 16,	—— senegalensis iv. 286	g
32, 51, 53.		
fuscilateralis (Rallus) vii. 257.	Galerita iv. 283 , 305.	ga
— (Turdus) ii. 41.	Galerita abyssinica iv. 286, 290.	
fusco-ater (Falco) v. 651.	— altirostris iv. 286.	G
fuscoatra (Aquila) v. 491.	— anthirostris , iv. 321.	G
fuscus (Buteo) v. 449.		
(Charadrius) vii. 475.	292, 299, 302.	G
— (Clupeilarus) viii. 421.	— arenicola, var. fusca iv. 286.	_
— (Dominicanus) viii. 421.	— boysii iv. 286, 291.	_
— (Laroides) viii. 421.	— brachyura iv. 290, 291, 292, 299.	
fuscus (Larus) vi. 639.	— chendoola iv. 291.	G
viii. 234, 257, 382, 399, 401,	Galerita cristata iii. 321.	<u> </u>
413, 415, 417, 418, 421,	iv. 283, 285, 286, 289,	
425, 430, 432, 439, 441, 457.	290, 291, 301, 304,	
	353, 367, 371.	_
fuscus (Leucus) viii. 421.	v. 210.	G
(Milvus) v. 651,	Galerita cristata angustistriata, iv. 286.	_
— (Phalaropus) vii. 597,	— cristata gallica iv. 286.	G
—— (Platypus) vi. 657.	51100000 80111000 1111111111111111111111	

Galerita cristata maculata iv.	286.
cristata pallida iv.	286.
— cristata planorum iv.	286.
— cristata tenuirostris iv.	286.
cristata vulgaris iv.	286.
—— flava iv. 303,	304.
Galerita isabellina iv. i	289,
290, 295, 302, 3 0	οз.
Galerita karinthiacaiv.	286.
—— lutea iv. 286, 303,	
Galerita macrorhyncha iv. 1	
290, 295, 3	01.
Galerita magna iv. 286, 290,	291,
292, major iv.	286.
musicaiv.	321.
—— nigricans iv. iv.	286.
— pagorum iv.	286.
— rufescens iv.	
— theclæ iv. :	297.
—— theklæ iv. 286,	289.
— theklæ major iv.	286.
— theklæ minor iv.	
undataiv.	
galerita (Alauda) iv. :	280. oon
galeritaria (Melanocorypha) iv.	329. 190
Galgulus v. —— garrulus v.	100.
— garrunus v. — mindanoensis v.	141.
	149. 149.
galilæensis (Cypselus) iv. 591,	
galilejensis (Cypselus)iv.	
gallica (Aquila) v.	563.
— (Galerita cristata)iv.	
gallicus (Buteo) v.	563.
— (Charadrius) vii.	425.
— (Circæetus) v.	563.
(Circaëtos) v.	563.
gallicus (Circaëtus) v. 🤄	165,
531, 561, 563, 5	564.
gallicus (Cursorius) vii.	123,
	25.
gallicus (Falco) v.	563.
(Tachydromus) vii.	425.
Gallinæ vii	83.
Gallinago vii. 62	
viii. 185, 1	
Gallinago ægyptiacavii.	
— æquatorialis vii.	646.
— brehmii vii.	641.
burka vii.	641.
Gallinago cœlestis vii. 6	41,
643, 645, 6	346,
647, 6	
gallinula vii. 6	
Gallinago japonica vii. 641,	
— lamottii vii.	642.
Gallinago major vii. 629, 6	31,
	44.

Gallinago media iv. 268 vii. 631, 641.
vii. 631, 641
— minima vii. 653. — montagui vii. 641. — picta vii. 642. — pygmæa vii. 642. — russata vii. 650. — sabini vii. 641. — scolopacinus vii. 641. — stenura vii. 646. — uniclavus vii. 641. — wilsoni vii. 643. 647. gallinago (Ascalopax) vii. 641. — wilsoni vii. 631. — wilsoni vii. 631. — wilsoni vii. 631. — wilsoni vii. 641. — wilsoni vii. 641. — wilsoni vii.
— nilotica vii. 641 — picta vii. 642 — pygmæa vii. 642 — russata vii. 650 — sabini vii. 641 — scolopacinus vii. 641 — stenura vii. 646 — uniclavus vii. 641 — wilsoni vii. 643, 647 gallinago (Ascalopax) vii. 641, 648 vii. 199 vii. 631, 641 — anglicana (Scolopax) vii. 631, 641 — anglicana (Scolopax) vii. 641, 643 gallinaria (Scolopax) vi
— picta
— pygmæa . vii. 642. — russata . vii. 650. — sabini . vii. 641. — scolopacinus . vii. 641. — stenura . vii. 646. — uniclavus . vii. 641. — wilsoni . vii. 643, 647. gallinago (Ascalopax) . vii. 641, 648. — (Scolopax) . vii. 641, 648. — viii. 199. — (Telmatias) . vii. 631, 641. — anglicana (Scolopax) . vii. 653. gallinaria (Scolopax) . vii. 643, 644. — saglinaria (Scolopax) . vii. 644, 643. gallinarius (Circus) . v. 431. — (Falco) . v. 587. gallinarum (Astur) . v. 587. gallinula . vii. 265, 289, — 297, 311, 313. Gallinula alleni . vii. 275. — burnesi . vii. 316. Gallinula chloropus . vii. 309, 311, — fistulans . vii. 313. — flavipes . vii. 313. — flavipes . vii. 313. — flavipes . vii. 313. — foljambei . vii. 283. — fusca . vii. 317. — gracilis . vii. 267. — hæmatopus . vii. 316. — minuta . vii. 267. — maculata . vii. 267. — maculata . vii. 267. — meridionalis . vii. 316. — porphyrio . vii. 303, 307. — porphyrio, var vii. 299. — porzana . vii. 267. — pusilla . vii. 283. — pusillus . vii. 275, 283. — pusillus . vii. 275, 283. — pusillus . vii. 275, 283. — pusillus . vii. 275, 283. — pusillus . vii. 283. — pygmæa . vii. 275, 283. — pygrmea . vii. 275.
russata vii. 650 sabini vii. 641 scolopacinus vii. 641 stenura vii. 646 uniclavus vii. 641 wilsoni vii. 643, 647. gallinago (Ascalopax) vii. 641, 648 (Scolopax) vii. 641, 648 (Scolopax) vii. 641, 648 (Telmatias) vii. 631, 641 (anglicana (Scolopax) vii. 641, 643. gallinaria (Vircus) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula chloropus vii. 309, 311, Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291 fistulans vii. 313 foljambei vii. 283 fusca vii. 313 foljambei vii. 283 fusca vii. 317 gracilis vii. 267 hæmatopus vii. 317 leucothorax vii. 267 maculata vii. 268 maculata vii. 267 maculata vii. 267 maculata vii. 283 mutabilis vii. 307 orientalis vii. 316 porphyrio, var. vii. 299 porzana vii. 267 punctata vii. 275, 283 pusillus vii. 275, 283 pusillus vii. 275, 283 pusillus vii. 275 pyrrhorrhoa vii. 316 stellaris vii. 275.
— sabini vii. 641. — scolopacinus vii. 641. — stenura vii. 646. — uniclavus vii. 647. gallinago (Ascalopax) vii. 641, 648. — wilsoni vii. 643, 647. gallinago (Ascalopax) vii. 641, 648. — (Scolopax) vii. 641, 648. — (Telmatias) vii. 631, 641. — anglicana (Scolopax) viii. 633, 641. — minor (Scolopax) viii. 643, 643. gallinaria (Scolopax) vii. 644, 643. gallinaria (Scolopax) vii. 641, 643. gallinarius (Circus) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, — 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, — fistulans vii. 313. — flavipes vii. 313. — galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275, 283.
— stenura
— uniclavus vii. 641. — wilsoni vii. 643, 647. gallinago (Ascalopax) vii. 641. — (Scolopax) vii. 641, 648. — viii. 199. — (Telmatias) vii. 631, 641. — anglicana (Scolopax) viii. 21. — minor (Scolopax) viii. 653. gallinaria (Scolopax) viii. 641, 643. gallinaria (Scolopax) vii. 641, 643. gallinarius (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, — 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 313. — galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 316. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 316. — porphyrio vii. 303, 307. — porphyrio, var vii. 299. — porzana vii. 267. — punctata vii. 267. — punctata vii. 267. — punctata vii. 267. — punctata vii. 267. — pusilla pygmæa vii. 275, 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 275. — pyrrhorrhoa viii. 316. — stellaris vii. 275.
— wilsoni
gallinago (Ascalopax) vii. 641, 648. — (Scolopax) vii. 641, 648. viii. 199. — (Telmatias) vii. 631, 641. — anglicana (Scolopax) viii. 21. — minor (Scolopax) vii. 643. gallinaria (Scolopax) vii. 644, 643. gallinarius (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii. vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans. vii. 313. — flavipes vii. 313. — flavipes vii. 313. — galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pusillus vii. 283. — pusillus vii. 283. — pygmæa vii. 275, 283. — pygrhorrhoa vii. 316. — stellaris vii. 275.
— (Scolopax) vii. 641, 648.
viii. 199. — (Telmatias) vii. 631, 641. — anglicana (Scolopax) viii. 21. — minor (Scolopax) vii. 653. gallinaria (Scolopax) vii. 641, 643. gallinarius (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vii. 309, 311, 313, 316, 325, 328. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 309, 311, 314, 316, 325, 328. Gallinula crex vii. 313, — fistulans vii. 313, — flavipes vii. 313, — flavipes vii. 313, — flavipes vii. 313, — flavipes vii. 317, — gracilis vii. 267,
— (Telmatias) vii. 631, 641. — anglicana (Scolopax) viii. 21. — minor (Scolopax) vii. 653. gallinaria (Scolopax) vii. 641, 643. gallinaria (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vii. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 316. — minuta vii. 267. — maculata vii. 267. — maculata vii. 267. — meridionalis vii. 316. — porphyrio vii. 303, 307. — porphyrio, var vii. 299. — porzana vii. 267. — punctata vii. 267. — punctata vii. 267. — punctata vii. 267. — pupusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pusillus vii. 283. — pygmæa vii. 275, 283. — pygrmæa vii. 275. — pygrrhorrhoa vii. 316. — stellaris vii. 275.
— anglicana (Scolopax) viii. 21. — minor (Scolopax) vii. 653. gallinaria (Scolopax) vii. 641, 643. gallinarius (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — flojambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 316. — minuta vii. 283. — mutabilis vii. 367. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 316. — stellaris vii. 275.
— anglicana (Scolopax) viii. 21. — minor (Scolopax) vii. 653. gallinaria (Scolopax) vii. 641, 643. gallinarius (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — flojambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 316. — minuta vii. 283. — mutabilis vii. 367. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 316. — stellaris vii. 275.
— minor (Scolopax) vii. 641, 643. gallinaria (Scolopax) vii. 641, 643. gallinarius (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 393, 316, — fistulans viii. 313. — flavipes vii. 267.
gallinaria (Scolopax) vii. 641, 643. gallinarius (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — flavipes vii. 313. — flojambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 267. — pusilla vii. 283. </td
gallinarius (Circus) v. 431. — (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 316. — minuta vii. 283. — mutabilis vii. 367. — meridionalis vii. 316. — porphyrio vii. 303, 307. — porphyrio, var vii. 299. — porzana vii. 267. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pusillus vii. 283. — pygmæa vii. 275. — pygrrhorrhoa vii. 316.
— (Falco) v. 587. gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pusillus vii. 283. — pygmæa vii. 275. — pygrrhorrhoa vii. 316.
gallinarum (Astur) v. 587. Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. vii. 275. 283. 297. — baillonii vii. 275. 283. 298. Gallinula chloropus vii. 309, 311, 316, 325, 328. Gallinula crex vii. 291. 313. 316, 325, 328. Gallinula crex vii. 291. 313. 316, 313. 313. 313. 313. 313. 313. 313. 313
Gallinula vii. 265, 289, 297, 311, 313. Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 283. — mutabilis vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — minuta vii. 283. — mutabilis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
Gallinula alleni vii. 307. — baillonii vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — galeata vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 267. — punctata vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
— baillonii. vii. 275. — burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 317. — parvifrons vii. 316. — porphyrio vii. 317. — porphyrio vii. 318. — porphyrio vii. 319. — porphyrio vii. 303, 307. — porphyrio, var vii. 299. — porzana vii. 267. — punctata vii. 267. — punctata vii. 267. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 316.
— burnesi vi. 316. Gallinula chloropus vii. 309, 311, 313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — meridionalis vii. 283. — mutabilis vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 316. — pygrhorrhoa vii. 316. — stellaris vii. 275.
Gallinula chloropus vii. 309, 311, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — galeata vii. 267. — hæmatopus vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
313, 316, 325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
325, 328. Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 317. — galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
Gallinula crex vii. 291. — fistulans vii. 313. — flavipes vii. 313. — foljambei vii. 283. — fusca vii. 313. — galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pygrmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
— fistulans vii. 313. — flavipes vii. 283. — foljambei vii. 283. — fusca vii. 313. — galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
— flavipes vii. 313. — foljambei vii. 283. — fusca vii. 313. — galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
—— fusca vii. 313. —— galeata vii. 317. —— gracilis vii. 267. —— hæmatopus vii. 317. —— leucothorax vii. 267. —— maculata vii. 267. —— meridionalis vii. 316. —— minuta vii. 283. —— mutabilis vii. 307. —— orientalis vii. 317. —— parvifrons vii. 316. —— porphyrio vii. 303, 307. —— porphyrio, var. vii. 299. —— porzana vii. 267. —— punctata vii. 267. —— pusilla pygmæa vii. 275, 283. —— pusillus vii. 283. —— pygmæa vii. 275. —— pygrhorrhoa vii. 316. —— stellaris vii. 275.
— galeata vii. 317. — gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla vii. 283. — pusillus vii. 275, 283. — pygmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
— gracilis vii. 267. — hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 316.
— hæmatopus vii. 317. — leucothorax vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
— leucothorax vii. 267. — maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla pygmæa vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
— maculata vii. 267. — meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla vii. 283. — pusillus vii. 275, 283. — pygmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
— meridionalis vii. 316. — minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla vii. 275, 283. — pusillus vii. 275. — pygmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
— minuta vii. 283. — mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 203, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla vii. 283. — pusillus vii. 275, 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
— mutabilis vii. 307. — orientalis vii. 317. — parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 267. — pusilla vii. 283. — pusillus vii. 275, 283. — pusillus vii. 275. — pygmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
orientalis vii. 317 parvifrons vii. 316 porphyrio vii. 303, 307 porphyrio, var. vii. 299 porzana vii. 267 punctata vii. 267 pusilla vii. 283 pusilla pygmæa vii. 275, 283 pusillus vii. 283 pygmæa vii. 275 pyrrhorrhoa vii. 316 stellaris vii. 275.
— parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pygmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
— parvifrons vii. 316. — porphyrio vii. 303, 307. — porphyrio, var. vii. 299. — porzana vii. 267. — punctata vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pygmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
porphyrio vii. 303, 307 porphyrio, var. vii. 299 porzana vii. 267 punctata vii. 267 pusilla vii. 283 pusilla pygmæa vii. 275, 283 pusillus vii. 283 pygmæa vii. 275 pyrrhorrhoa vii. 316 stellaris vii. 275.
 porphyrio, var. pi. 299. porzana vii. 267. punctata vii. 267. pusilla vii. 283. pusilla pygmæa vii. 275, 283. pusillus vii. 283. pygmæa vii. 275. pyrrhorrhoa stellaris vii. 275.
 — porzana vii. 267. — punctata vii. 267. — pusilla vii. 283. — pusilla pygmæa vii. 275, 283. — pusillus vii. 283. — pygmæa vii. 275. — pygrhorrhoa vii. 316. — stellaris vii. 275.
 punctata pusilla pusilla pygmæa pusilla pygmæa pusillus pusillus pygmæa pygmæa pyrrhorrhoa stellaris vii. 267. pyrrhorrhoa vii. 275. pyrrhorrhoa
 pusilla pusilla pygmæa vii. 275, 283. pusillus vii. 283. pygmæa vii. 275. pyrrhorrhoa stellaris vii. 275.
 pusilla pygmæa vii. 275, 283. pusillus vii. 283. pygmæa vii. 275. pyrrhorrhoa vii. 316. stellaris vii. 275.
 pusillus
— pygmæa vii. 275. — pyrrhorrhoa vii. 316. — stellaris vii. 275.
— pyrrhorrhoa vii. 316. — stellaris vii. 275.
stellaris vii. 275.
gellingle (Appeloner) vii 652
gallinula (Gallinago) vii. 653.
gallinula (Lymnocryptes) vii. 653.
— (Philolimnos) vii. 653.

Clelmatias vii. 653 galtoni (Saxicola) ii. 191 gambeli (Anser) vi. 376, 378, 381 Gambetta viii. 125, 157 gambetta (Tringa) viii. 125, 157 gambetta (Tringa) viii. 157 gardeni (Ardea) vi. 269 comment vi. 269 comment vi. 269 comment viii. 429 comment viiii. 429 comment viiii. 429 comment viiii. 429 comment viiii. 429 comment viiiii. 429 comment viiiiii. 429 comment viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Viii. 199. Viii. 653. Galtoni (Saxicola) ii. 191. Gambetia (Anser) vi. 376, 378, 381. Gambetta (Tringa) viii. 125, 157. Gambetta (Tringa) viii. 125, 157. Gambetta (Tringa) viii. 157. Gambetia (Ardea) vi. 269. (Nyctiardea) vi. 269. (Nyctiardea) vi. 269. (Ryctiardea) vi. 269. (Ryctiardea) vi. 269. (Ryctiardea) vi. 269. (Ryctiardea) viii. 429. (Gombycivora) viii. 429. (Gombycivora) viii. 429. (Gombycivora) viii. 383, 560. (Ficedula) vii. 383, 560. (Ficedula) vii. 383, 560. (Ficedula) vii. 383, 449. (Ficedula curruca) vii. 383, 449. (Garrulaces vii. 101. (Garrulus vii. 469, 479, 501, 507. atricapillus vii. 489, 499. (Garrulus brandti vii. 483, 487, 488, 492. (Garrulus brandti vii. 483, 487, 488, 492. (Garrulus cervicalis vii. 492, 496. (Garrulus glandarius, var. vii. 496. (Garrulus krynicki vii. 491, 492, 493, 495, 496. (Garrulus krynicki vii. 491, 492, 493, 495, 496. (Garrulus lanceolatus vii. 491, 492, 493, 495, 496. (Garrulus lanceolatus vii. 492. (Garrulus lanceolatus vii. 492. (Garrulus vii. 492. (Garrulus vii. 492. (Galgulus vii. 492. (Galgulus vii. 492. (Galgulus vii. 492. (Galgulus vii. 365. (Galgulus viii. 365. (Galgulus viiii. 365. (Galgulus viiiii. 365. (Galgulus viiiii. 365. (Galgulus viiiiii. 365. (Galgulus viiiiii. 365. (Galgulus viiiiii. 365. (Galgulus viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		
Viii. 199 Viii. 653 galtoni (Saxicola) ii. 191 gambeli (Anser) vi. 376, 378, 381 Gambetta viii. 125, 157 gambetta (Tringa) vii. 157 gardeni (Ardea) vi. 269 (Nyctiardea) vi. 270 (Nyctiardea) vi. 269 garrula (Bombycilla) iii. 429 (Bombycivora) iii. 429 (Coracias) ii. 157 v. 141, 144, 150, 151, 160 (Curruca) ii. 383, 560 (Ficedula curruca) ii. 383, 449 Garrulaces ii. 101 Garrulus iv. 469, 479, 501, 507 atricapillus iv. 491, 492 Garrulus brandti iv. 483, 487, 488 Garrulus cervicalis iv. 492 Garrulus glandarius, var. iv. 493 495, 496, 497, 500, 505 v. 210 Garrulus krynicki iv. 481, 492 d93, 495, 496 Garrulus krynicki iv. 491, 492 d93, 495, 496 Garrulus lanceolatus iv. 492, 493 d93, 495, 496 Garrulus krynicki iv. 491, 492 d93, 495, 496 Garrulus krynicki iv. 491, 492 d93, 495, 496 darrulus krynicki iv. 491, 492 d93, 495, 496 darrulus lanceolatus iv. 492 d93, 495, 496 darrulus krynicki iv. 491, 492 d93, 495, 496 darrulus lanceolatus iv. 492 d93, 495, 496 darrulus krynicki iv. 491, 492 d93, 495, 496 darrulus krynicki iv. 497 degretta ii. 427 degretta vi. 239 darretta vi. 239	Viii. 199. Viii. 653. Galtoni (Saxicola) ii. 191. Gambetia (Anser) vi. 376, 378, 381. Gambetta (Tringa) viii. 125, 157. Gambetta (Tringa) viii. 125, 157. Gambetta (Tringa) viii. 157. Gambetia (Ardea) vi. 269. (Nyctiardea) vi. 269. (Nyctiardea) vi. 269. (Ryctiardea) vi. 269. (Ryctiardea) vi. 269. (Ryctiardea) vi. 269. (Ryctiardea) viii. 429. (Gombycivora) viii. 429. (Gombycivora) viii. 429. (Gombycivora) viii. 383, 560. (Ficedula) vii. 383, 560. (Ficedula) vii. 383, 560. (Ficedula) vii. 383, 449. (Ficedula curruca) vii. 383, 449. (Garrulaces vii. 101. (Garrulus vii. 469, 479, 501, 507. atricapillus vii. 489, 499. (Garrulus brandti vii. 483, 487, 488, 492. (Garrulus brandti vii. 483, 487, 488, 492. (Garrulus cervicalis vii. 492, 496. (Garrulus glandarius, var. vii. 496. (Garrulus krynicki vii. 491, 492, 493, 495, 496. (Garrulus krynicki vii. 491, 492, 493, 495, 496. (Garrulus lanceolatus vii. 491, 492, 493, 495, 496. (Garrulus lanceolatus vii. 492. (Garrulus lanceolatus vii. 492. (Garrulus vii. 492. (Garrulus vii. 492. (Galgulus vii. 492. (Galgulus vii. 492. (Galgulus vii. 492. (Galgulus vii. 365. (Galgulus viii. 365. (Galgulus viiii. 365. (Galgulus viiiii. 365. (Galgulus viiiii. 365. (Galgulus viiiiii. 365. (Galgulus viiiiii. 365. (Galgulus viiiiii. 365. (Galgulus viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	gallinula (Scolopax) vii. 6	53.
Clelmatias vii. 653 galtoni (Saxicola) ii. 191 gambeli (Anser) vi. 376, 378, 381 Gambetta viii. 125, 157 gambetta (Tringa) viii. 125, 157 gambetta (Tringa) viii. 157 gardeni (Ardea) vi. 269 comment vi. 269 comment vi. 269 comment viii. 429 comment viiii. 429 comment viiii. 429 comment viiii. 429 comment viiii. 429 comment viiiii. 429 comment viiiiii. 429 comment viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Clelmatias vii. 653. galtoni (Saxicola) ii. 191. gambeli (Anser) vi. 376, 378, 381. Gambetta viii. 125, 157. gambetta (Tringa) viii. 157. gambetta (Tringa) viii. 157. gardeni (Ardea) vi. 269. (Nyctiardea) vi. 269. (Nyctiacorax) vi. 269. garrula (Bombycilla) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula) ii. 383, 449. (Garrulus iv. 469, 479, 501, 507. atricapillus iv. 491, 492, 499. (Garrulus brandti iv. 483, 487, 488, 492. (Garrulus brandtii iv. 483, 487, 488, 489. 491, 492. 495, 496, 497, 500, 505. v. 210. (Garrulus glandarius, var. iv. 495. 496, 497, 500, 505. v. 210. (Garrulus glandarius, var. iv. 491, 492. 495, 496, 497, 500, 505. v. 210. (Garrulus krynicki iv. 489, 491. 492. 493, 495, 496. 497, 498, 499. 498, 495, 496. 497, 496. 497, 499. 498, 495, 496. 497, 498, 499. 498, 495, 496. 497, 498, 499. 498, 499. 498, 495, 496. 498, 495, 496. 498, 499. 499, 499. 499, 499. 499, 499, 499. 499, 499, 499. 499, 499, 499. 499, 499, 499, 499, 499, 499, 499, 49	viii. 1	99.
galtoni (Saxicola) ii. 191. gambeli (Anser) vi. 376, 378, 381 Gambetta viii. 125, 157 gambetta (Tringa) viii. 125, 157 gambetta (Tringa) viii. 157 gardeni (Ardea) vi. 269 — (Nyctiardea) vi. 269 — (Nycticorax) vi. 269 garrula (Bombycilla) iii. 429 — (Coracias) iii. 157 — v. 141, 144, 150, 151, 160 — (Curruca) ii. 383, 560 — (Ficedula) ii. 383, 460 — (Ficedula) ii. 383, 449. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 469, 479, 501, 507. — atricapillus iv. 488, 492. Garrulus brandti iv. 487, 488 Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — cglandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius iv. 491, 492, 496, 497, 500, 505. — v. 210. Garrulus lanceolatus iv. 491, 492, 496, 497, 500, 505. — infaustus iv. 491, 492, 496, 495, 496. — japonicus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492, 493, 499. — minor iv. 494, 492, 493, 499. — minor iv. 494, 492, 493, 499. — minor iv. 494, 492, 493, 499. — minor iv. 494, 492, 493, 499. — minor iv. 494, 492, 493, 499. — minor iv. 492, 493, 499. — mi	galtoni (Saxicola) ii. 191. gambeli (Anser) vi. 376, 378, 381. Gambetta viii. 125, 157. gambetta (Tringa) viii. 125, 157. gambetta (Tringa) viii. 157. gardeni (Ardea) vi. 269. — (Nyctiardea) vi. 269. garrula (Bombycilla) iii. 429. — (Coracias) ii. 157. — v. 141, 144, 150, 151, 160. — (Curruca) ii. 383, 560. — (Ficedula) ii. 383, 449. — (Griedula) ii. 383, 449. — (Grarrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 481, 483, 487, 488, 489, 491, 492. — glandarius iv. 463, 465, 479, — glandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — infaustus iv. 491, 492, 493, 499. — infaustus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — bidthi iv. 492. — pica. iv. 592. — stridens iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica. iv. 509. — sinensis iv. 492. — pica. iv. 509. — sinensis iv. 492. — stridens iv. 492. — iid.	(Telmatias) vii. 6	53.
gambeli (Anser) vi. 376, 378, 381 Gambetta viii. 125, 157 gambetta (Tringa) viii. 157 gardeni (Ardea) vi. 269 — (Nyctiardea) vi. 270 — (Nycticorax) vi. 269 garrula (Bombycilla) iii. 429 — (Coracias) ii. 157 — v. 141, 144, 150, 151, 160 — (Curruca) ii. 383, 560 — (Ficedula) ii. 383, 449 Garrulaces ii. 101 Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 493 Garrulus brandti iv. 483, 487, 488, 489, 491, 492 — glandarius, var. iv. 495 — iliceti iv. 491, 492 — iliceti iv. 491 — infaustus krynicki iv. 491, 492 — flathi iv. 489, 491 — glandarius iv. 491 — infaustus iv. 491, 492 — glandarius iv. 491 — iliceti iv. 491 — infaustus iv. 493 — glandarius iv. 491 — iliceti iv. 491 — infaustus iv. 492 — glandarius iv. 493 — glandarius iv. 493 — glandarius iv. 491 — iliceti iv. 491 — infaustus iv. 491 — infaustus iv. 492 — hyrcanus iv. 491 — iliceti iv. 491 — infaustus iv. 492 — hyrcanus iv. 493 — glandarius iv. 493 — glandarius iv. 491 — iliceti iv. 491 — infaustus iv. 492 — ilidthi iv. 492 — hyrcanus iv. 491 — iliceti iv. 492 — hyrcanus iv. 492 — hyrcanus iv. 492 — ilidthi iv. 492 — hyrcanus iv. 493 — minor iv. 484, 500 — ornatus iv. 492 — pica iv. 509 — sinensis iv. 492 — sinensis iv. 493 — sinensis iv. 492 — sinensis iv. 493 — sinensis iv. 492 — sinensis iv. 493 — sinensis iv.	gambeli (Anser) vi. 376, 378, 381. Gambetta viii. 125, 157. gambetta (Tringa) viii. 157. gardeni (Ardea) vi. 269. — (Nycticorax) vi. 269. — (Nycticorax) vi. 269. — (Sombycivora) iii. 429. — (Coracias) ii. 157. — v. 141, 144, 150, 151, 160. — (Curruca) ii. 383, 560. — (Ficedula) ii. 383, 460. — (Ficedula) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. — glandarius, var. iv. 495. — glandarius iv. 491, 492, 496. — glandarius, var. iv. 495. — glandarius iv. 491. — infaustus iv. 492. — 493, 495, 496. — arrulus lanceolatus iv. 492. — ildthi iv. 492. — 493, 495, 496. — arrulus lanceolatus iv. 492. — ildthi iv. 492. — ildthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — pica iv. 492. — stridens iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. — stridens iv. 495, 496. — taivanus iv. 497. 429, 442. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	galtoni (Saxicola) ii. 1	91.
Gambetta (Tringa) viii. 125, 157. gambetta (Tringa) viii. 157 gardeni (Ardea) vi. 269 (Nycticorax) vi. 269 (Nycticorax) vi. 269 garrula (Bombycilla) iii. 429 (Goracias) iii. 429 (Coracias) iii. 429 (Coracias) iii. 157. v. 141, 144, 150, 151, 160 (Curruca) ii. 383, 560 (Ficedula) iii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. 499. Garrulus cervicalis iv. 492, 496. 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. 496, 497, 500, 505. v. 210. Garrulus lanceolatus iv. 491, infaustus iv. 491, 492, 495, 496. 497, 500, 505. v. 210. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 491, 492, 493, 495, 496. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492, 492, 493, 499. minor iv. 484, 500. ornatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492, 493, 493. ornatus iv. 492. ornatus iv. 4	Gambetta	gambeli (Anser) vi. 376, 378, 3	81.
gambetta (Tringa) viii. 157 gardeni (Ardea) vi. 269 — (Nyctiardea) vi. 270 — (Nyctiardea) vi. 270 — (Nycticorax) vi. 269 garrula (Bombycilla) iii. 429 — (Bombycivora) iii. 429 — (Coracias) ii. 157 — v. 141, 144, 150, 151, 160 — (Curruca) ii. 383, 560 — (Ficedula) ii. 383, 660 — (Ficedula) ii. 383, 449 — (Garrulaces ii. 101 Garrulaces ii. 101 Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499 Garrulus brandti iv. 483, 487, 488, 492 Garrulus brandti iv. 483, 487, 488, 492 Garrulus cervicalis iv. 492, 496 — glandarius iv. 463, 465, 479, 495, 496, 497, 500, 505 — y. 210 Garrulus glandarius, var. iv. 495 — glandarius, var. iv. 495 — glandarius iv. 491, 492 — infaustus iv. 491 — iliceti iv. 491 — infaustus iv. 491 — iliceti iv. 491 — infaustus iv. 491 — iliceti iv. 491 — infaustus iv. 492 — japonicus iv. 493, 499 — minor iv. 489, 491 Garrulus lanceolatus iv. 492 — iv. 500 — ornatus iv. 492 — melanocephalus iv. 491, 492, 493, 499 — minor iv. 484, 500 — ornatus iv. 492 — pica iv. 509 — sinensis iv. 492 — pica iv. 509 — pica iv. 509 — pica iv. 500 — pica iv. 500 — pica iv. 500 — pica iv	gambetta (Tringa) viii. 157. gardeni (Ardea) vi. 269. (Nyctiardea) vi. 270. (Nycticorax) vi. 269. garrula (Bombycilla) iii. 429. (Bombycivora) iii. 429. (Coracias) iii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 660. (Ficedula) iii. 383, 449. Garrulaces iii. 101. Garrulus iv. 469, 479, 501, 507. atricapillus iv. 469, 479, 501, 507. atricapillus iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. Garrulus glandarius, var. iv. 493, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. glandarius iv. 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. glandarius iv. 491, 492, 493, 491. diliceti iv. 491. disceti iv. 491, 492, 493, 491. diliceti iv. 492. diliceti iv. 491. diliceti iv. 493, 495, 496. darrulus lanceolatus iv. 491, 492, 493, 499. minor iv. 489, 491. diliceti iv. 492. diliceti iv. 491. diliceti iv. 491. diliceti iv. 491. diliceti iv. 492. diliceti iv. 493, 495, 496. darrulus lanceolatus iv. 491, 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. sinensis iv. 492. stridens iv. 495, 496. taivanus iv. 492. darrulus (Ampelis) iii. 427, 429, 442. (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. (Oriolus) iii. 365.	Gambetta viii. 125, 1	57.
gardeni (Ardea) vi. 269 (Nyctiardea) vi. 270 (Nycticorax) vi. 269 garrula (Bombycilla) iii. 429 (Gombycivora) iii. 429 (Coracias) ii. 157 v. 141, 144, 150, 151, 160 (Curruca) ii. 383, 560 (Ficedula) ii. 383, 560 (Ficedula curruca) ii. 383, 449 Garrulaces ii. 101 Garrulus iv. 469, 479, 501, 507 atricapillus iv. 469, 479, 501, 507 atricapillus iv. 483, 487, 488, 492 Garrulus brandti iv. 483, 487, 488, 492 Garrulus cervicalis iv. 492, 496 Garrulus cervicalis iv. 492, 496 499 glandarius iv. 463, 465, 479 481, 483, 487, 488, 489, 491, 492 495, 496, 497, 500, 505 v. 210 Garrulus glandarius, var. iv. 495 glandarius, var. severtzoffii iv. 488 hyrcanus iv. 491 iliceti iv. 491 infaustus iv. 491 iliceti iv. 491 infaustus iv. 491 d93, 495, 496 Garrulus lanceolatus iv. 491, 492 493, 495, 496 Garrulus lanceolatus iv. 492 pica iv. 509 sinensis iv. 492 pica iv. 509 stridens iv. 492 pica iv. 50	gardeni (Ardea) vi. 269. (Nyctiardea) vi. 270. (Nycticorax) vi. 269. garrula (Bombycilla) iii. 429. (Bombycivora) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 460. (Ficedula curruca) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 489, 491, 492, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. glandarius, var. severtzoffii iv. 489, 491. iliceti iv. 491. infaustus iv. 489, 491. glandarius iv. 489, 491. glandarius iv. 491. iliceti iv. 491. iliceti iv. 491. infaustus iv. 489, 491. Garrulus lanceolatus iv. 489, 491. glandarius iv. 489, 491. glandarius iv. 489, 491. glandarius iv. 489, 491. glandarius iv. 495. glandarius, var. severtzoffii iv. 488. hyrcanus iv. 491. iliceti iv. 491. iliceti iv. 491. infaustus iv. 493, 495, 496. Garrulus lanceolatus iv. 491, 492, 493, 499. minor iv. 489, 491. grarulus lanceolatus iv. 491. iv. 492. glandarius iv. 491. iv. 493, 495, 496. farrulus lanceolatus iv. 492. yi. 706. iv. 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. pica iv. 509. sinensis iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 493, 496. taivanus iv. 492. 429, 442. (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. (Oriolus) iii. 365.	gambetta (Tringa) viii. 1	57.
(Nyctiardea) vi. 270 (Nycticorax) vi. 269 garrula (Bombycilla) iii. 429 (Bombycivora) iii. 429 (Coracias) ii. 157 v. 141, 144, 150, 151, 160 (Curruca) ii. 383, 560 (Ficedula) ii. 383, 560 (Ficedula curruca) ii. 383, 449 Garrulaces ii. 101 Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 489, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. — glandarius iv. 463, 465, 479, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 491, 492, 493. Garrulus krynicki iv. 489, 491. Garrulus lanceolatus iv. 491, 492, 493, 495, 496. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 491, 492, 493, 495, 496. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus krynicki iv. 491, 492, 493, 499. — minor iv. 484, 500. — iv. 492, 493. — minor iv. 484, 500. — taivanus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 493. — taivanus iv. 492. — taivanus iv. 492. — taivanus iv. 492. — taivanus iv. 493. — taivanus iv. 493. — taivanus iv. 494. — taivanus iv. 495. — taivanus iv. 492. — taivanus iv. 493. — taivanus iv. 494. — taivanus i	(Nyctiardea) vi. 270. (Nycticorax) vi. 269. garrula (Bombycilla) iii. 429. (Bombycivora) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, (Ficedula curruca) ii. 383, (Sylvia) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 489, 491, 492, 496. 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. hyrcanus iv. 491. iliceti iv. 491. infaustus iv. 489, 491. Garrulus krynicki iv. 491, 492, 496. Farrulus krynicki iv. 491, 492, 496. Farrulus lanceolatus iv. 491, 492, 496. Farrulus lanceolatus iv. 491, 492, 496. Farrulus lanceolatus iv. 491, 492, 496. Farrulus (Ampelis) iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. sinensis iv. 492. sinensis iv. 492. stridens iv. 492. stridens iv. 492. 429, 442. (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. (Oriolus) iii. 365.	gardeni (Ardea) vi 2	69.
(Bombycivora) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula) ii. 383, 449. (Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 496. Garrulus lanceolatus iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. — stridens iv. 492, 493, 499. — taivanus iv. 492. — stridens iv. 492, 493, 496. — taivanus iv. 492. — stridens iv. 493, 496. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Harzetta vi. 295. — egretta vi. 239.	(Bombycivora) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — infaustus iv. 489, 491. — infaustus iv. 491. — infaustus iv. 491. — infaustus iv. 491. — japonicus iv. 489, 491. Garrulus lanceolatus iv. 491. — iv. 492. — yelandarius iv. 491. — iv. 492. — yelandarius iv. 491. — iv. 492. — iddthi iv. 492. — yelandarius iv. 491. — iv. 492. — iddthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — taivanus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	— (Nyctiardea) vi. 2	70.
(Bombycivora) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula) ii. 383, 449. (Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 496. Garrulus lanceolatus iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. — stridens iv. 492, 493, 499. — taivanus iv. 492. — stridens iv. 492, 493, 496. — taivanus iv. 492. — stridens iv. 493, 496. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Harzetta vi. 295. — egretta vi. 239.	(Bombycivora) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — infaustus iv. 489, 491. — infaustus iv. 491. — infaustus iv. 491. — infaustus iv. 491. — japonicus iv. 489, 491. Garrulus lanceolatus iv. 491. — iv. 492. — yelandarius iv. 491. — iv. 492. — yelandarius iv. 491. — iv. 492. — iddthi iv. 492. — yelandarius iv. 491. — iv. 492. — iddthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — taivanus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	— (Nycticorax) vi. 2	69.
(Bombycivora) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula) ii. 383, 449. (Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 496. Garrulus lanceolatus iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. — stridens iv. 492, 493, 499. — taivanus iv. 492. — stridens iv. 492, 493, 496. — taivanus iv. 492. — stridens iv. 493, 496. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Harzetta vi. 295. — egretta vi. 239.	(Bombycivora) iii. 429. (Coracias) ii. 157. v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandti iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — infaustus iv. 489, 491. — infaustus iv. 491. — infaustus iv. 491. — infaustus iv. 491. — japonicus iv. 489, 491. Garrulus lanceolatus iv. 491. — iv. 492. — yelandarius iv. 491. — iv. 492. — yelandarius iv. 491. — iv. 492. — iddthi iv. 492. — yelandarius iv. 491. — iv. 492. — iddthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — taivanus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	garrula (Bombycilla) iii. 4	29,
v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula curruca) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. 499. — glandarius iv. 463, 465, 479, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — infaustus iv. 491, 492, 493, 499. Garrulus lanceolatus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Garzetta vi. 239. — egretta vi. 239.	v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula curruca) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandtii iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 489, 491. Garrulus krynicki iv. 489, 491. Garrulus lanceolatus iv. 491. 493, 495, 496. Garrulus lanceolatus iv. 492. — iddthi iv. 492. — bidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — taivanus iv. 493, 494. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	— (Bombycivora) iii. 4	29.
v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula curruca) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. 499. — glandarius iv. 463, 465, 479, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — infaustus iv. 491, 492, 493, 499. Garrulus lanceolatus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Garzetta vi. 239. — egretta vi. 239.	v. 141, 144, 150, 151, 160. (Curruca) ii. 383, 560. (Ficedula) ii. 383, 560. (Ficedula curruca) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandtii iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 489, 491. Garrulus krynicki iv. 489, 491. Garrulus lanceolatus iv. 491. 493, 495, 496. Garrulus lanceolatus iv. 492. — iddthi iv. 492. — bidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — taivanus iv. 493, 494. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	—— (Coracias) ii. 1	57.
(Ficedula) ii. 383. (Ficedula curruca) ii. 383, 449. (Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 491, 492, 493, 499. Garrulus lanceolatus iv. 492, 493, 496. Garrulus lanceolatus iv. 492, 493, 499. — minor iv. 492, 493, 499. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Coriolus) iii. 365. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. — egretta vi. 239.	— (Ficedula) ii. 383. — (Ficedula curruca) ii. 383, 449. — (Sylvia) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — yelandarius, var iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 491. — infaustus iv. 491, 492, 493, 499. — glandarius iv. 491, 492, 493, 499. — minor iv. 491. — ilidthi iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	v. 141, 144, 150, 151, 1	60.
(Ficedula) ii. 383. (Ficedula curruca) ii. 383, 449. (Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 491, 492, 493, 499. Garrulus lanceolatus iv. 492, 493, 496. Garrulus lanceolatus iv. 492, 493, 499. — minor iv. 492, 493, 499. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Coriolus) iii. 365. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. — egretta vi. 239.	— (Ficedula) ii. 383. — (Ficedula curruca) ii. 383, 449. — (Sylvia) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — yelandarius, var iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 491. — infaustus iv. 491, 492, 493, 499. — glandarius iv. 491, 492, 493, 499. — minor iv. 491. — ilidthi iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	—— (Curruca) ii. 383, 5	60.
(Ficedula curruca) ii. 383, 449.	— (Ficedula curruca) ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. — infaustus iv. 491, 492, 493, 496. Garrulus lanceolatus iv. 491, 492, 493, 495. — lidthi iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492, 493, 496. — taivanus iv. 492. — taivanus iv. 493, 442. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	— (Ficedula) ii. 3	83.
Garrulaces ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. — glandarius iv. 463, 465, 479, 495, 496, 497, 500, 505. — v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 491, 492, 493, 495. Garrulus lanceolatus iv. 491, 492, 493, 496. Garrulus lanceolatus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — taivanus iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Garzetta vi. 239.	Garrulaces ii. 383, 449. Garrulaces ii. 101. Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 489, 491. Garrulus krynicki iv. 489, 491. Garrulus lanceolatus iv. 491. Garrulus lanceolatus iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — stridens iv. 492. — taivanus iv. 492. — stridens iv. 492. — stridens iv. 492. — taivanus iv. 493. — taivanus iv. 492. — taivanus iv. 493. — taivanus iv. 492. — taivanus iv. 493. —	— (Ficedula curruca) ii. 3	83.
Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius, var. iv. 495. — iliceti iv. 491. — infaustus iv. 471. — infaustus iv. 471. Sarrulus krynicki iv. 489, 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 491, 492, 493, 499. — ilidthi iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — taivanus iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Harzetta vi. 205. — egretta vi. 239.	Garrulus iv. 469, 479, 501, 507. — atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — y. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius, var. iv. 495. — iliceti iv. 491. — infaustus iv. 471. — infaustus iv. 471. Sarrulus krynicki iv. 491, 492, 493, 495, 496. Harrulus lanceolatus iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492, 493, 496. — taivanus iv. 492. — taivanus iv. 493, 444. — (Coriolus) iii. 365.	—— (Sylvia) ii. 383, 4	49.
atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 483, 487, 488, 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499.	- atricapillus iv. 491, 492, 499. Garrulus bispecularis iv. 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandtii iv. 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 489, 491. Garrulus lanceolatus iv. 491, 492, 493, 495, 496. Harrulus lanceolatus iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — taivanus iv. 493, 442. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	Garrulaces ii. 1	01.
Garrulus bispecularis. iv. 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandtii iv. 487, 488. Garrulus cervicalis iv. 492, 496. 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 491, 492, 493, 494. Garrulus lanceolatus iv. 491, 492, 493, 496. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — carrulus (Galgulus) v. 141. — (Coriolus) iii. 365. Harzetta vi. 295. — egretta vi. 239.	Garrulus bispecularis	Garrulus iv. 469 , 479 , 501 , 50)7.
Garrulus bispecularis. iv. 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandtii iv. 487, 488. Garrulus cervicalis iv. 492, 496. 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 491, 492, 493, 494. Garrulus lanceolatus iv. 491, 492, 493, 496. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — carrulus (Galgulus) v. 141. — (Coriolus) iii. 365. Harzetta vi. 295. — egretta vi. 239.	Garrulus bispecularis	— atricapillus iv. 49	1,
Garrulus bispecularis. iv. 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandtii iv. 487, 488. Garrulus cervicalis iv. 492, 496. ———————————————————————————————————	Garrulus bispecularis. iv. 492. Garrulus brandti iv. 483, 487, 488, 492. Garrulus brandtii iv. 487, 488. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	499 40	aa
Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496. 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. Garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. Garzetta vi. 205. Garzetta vi. 239.	Garrulus brandti iv. 483, 487, 488, 492. Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	Garrulus bispecularis iv. 4	92.
#88, 492. Garrulus brandtii iv. 487, 488. ##99. ##99. ##99. ##91.	#88, 492. Garrulus brandtii iv. 487, 488. ##99. ##99. ##91. ##99. ##91. ##92. ##93. ##93. ##93. ##94. ##93. ##94. ##94. ##94. ##95. ##96. ##96. ##99. ##9	Garrulus brandti iv. 483, 48	7.
Garrulus brandtii iv. 487, 488 Garrulus cervicalis iv. 492, 496, 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. — glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. — vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 499. — lidthi iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — stridens iv. 492. — (Coracias) v. 139, 141. — (Coriolus) iii. 365. Harzetta vi. 205. — egretta vi. 239.	Garrulus brandtii iv. 487, 488. Garrulus cervicalis iv. 492, 496. 499. — glandarius iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.		
### Garrulus cervicalis iv. 492, 496 ### 499 ### 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. ### v. 210. ### Garrulus glandarius, var. iv. 495. ### glandarius, var. severtzoffii iv. 488. ### hyrcanus iv. 491. ### iliceti iv. 491. ### infaustus iv. 471. ### vi. 706. ### japonicus iv. 489, 491. ### Garrulus krynicki iv. 491, 492, 493, 499. ### ### didthi iv. 492. ### lidthi iv. 492. ### melanocephalus iv. 491, 492, 493, 499. ### minor iv. 484, 500. ### ornatus iv. 492. ### pica iv. 509. ### stridens iv. 492. ### carrulus (Ampelis) iii. 427, ### 429, 442. ### (Coracias) v. 139, 141. ### carrulus (Galgulus) v. 141. ### (Oriolus) iii. 365. ### darzetta vi. 205. #### darzetta vi. 239.	### Garrulus cervicalis . iv. 492, 496, ### 499. ### 481, 483, 487, 488, 489, 491, 492, ### 495, 496, 497, 500, 505. ### v. 210. ### Garrulus glandarius, var. iv. 495. ### glandarius, var. severtzoffii . iv. 488. ### hyrcanus iv. 491. ### iliceti iv. 491. ### infaustus iv. 471. ### vi. 706. ### japonicus iv. 489, 491. ### Garrulus krynicki iv. 491, 492, ### 493, 495, 496. ### ### 494. ### 100. ### 10	Garrulus brandtii iv. 487. 4	88
## 499. — glandarius . iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var iv. 495. — glandarius, var. severtzoffii . iv. 488. — hyrcanus . iv. 491. — iliceti . iv. 491. — infaustus . iv. 471. — vi. 706. — japonicus . iv. 489, 491. Garrulus krynicki . iv. 491, 492, 493, 495. — lidthi . iv. 492. — lidthi . iv. 492. — lidthi . iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor . iv. 484, 500. — ornatus . iv. 492. — pica . iv. 509. — sinensis . iv. 492. — pica . iv. 509. — sinensis . iv. 492. — taivanus . iv. 492. — taivanus . iv. 492. — taivanus . iv. 492. — (Coracias) . v. 139, 141. — (Coriolus) . iii. 365. Harzetta . vi. 205. — egretta . vi. 239.	## 499. — glandarius . iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505.	Garrulus cervicalis iv 492 49	96.
Glandarius	— glandarius . iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var iv. 495. — glandarius, var. severtzoffii . iv. 488. — hyrcanus . iv. 491. — iliceti . iv. 491. — infaustus . iv. 471. vi. 706. — japonicus . iv. 489, 491. Garrulus krynicki . iv. 491, 492, 493, 495, 496. Garrulus lanceolatus . iv. 492. — lidthi . iv. 492. — lidthi . iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor . iv. 484, 500. — ornatus . iv. 492. — pica . iv. 509. — sinensis . iv. 492. — stridens . iv. 495, 496. — taivanus . iv. 492. garrulus (Ampelis) . iii. 427, 429, 442. — (Coracias) . v. 139, 141. — (Oriolus) . iii. 365.		
481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. glandarius, var. severtzoffii iv. 488. hyrcanus iv. 491. iliceti iv. 491. infaustus iv. 471. yi. 706. japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 492. arrulus (Ampelis) iii. 427, 429, 442. (Coracias) v. 139, 141. carrulus (Galgulus) v. 141. (Oriolus) iii. 365. farzetta vi. 239.	481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. glandarius, var. severtzoffii iv. 488. hyrcanus iv. 491. iliceti iv. 491. infaustus iv. 471. vi. 706. japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 492. pica iv. 492. stridens iv. 492. stridens iv. 492. atrulus (Ampelis) iii. 427, 429, 442. (Coracias) v. 139, 141. atrulus (Galgulus) v. 141. (Oriolus) iii. 365.		
495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. glandarius, var. severtzoffii iv. 488. hyrcanus iv. 491. iliceti iv. 491. infaustus iv. 471. vi. 706. japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 491, 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. melanocephalus iv. 491, 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 492. stridens iv. 492. carrulus (Ampelis) iii. 427, 429, 442. (Coracias) v. 139, 141. carrulus (Galgulus) v. 141. Goriolus) iii. 365. darzetta vi. 239.	495, 496, 497, 500, 505. v. 210. Garrulus glandarius, var. iv. 495. glandarius, var. severtzoffii iv. 488. hyrcanus iv. 491. iliceti iv. 491. infaustus iv. 471. vi. 706. japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 496. Farrulus lanceolatus iv. 491, 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. melanocephalus iv. 491, 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 492. taivanus iv. 492, 493, 496. taivanus iv. 492, 494. (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. (Oriolus) iii. 365.	5-4444143 IV. 100, 400, 4	
V. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. — vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — taivanus iv. 492. — taivanus iv. 492. — taivanus iv. 492. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Harzetta vi. 239.	V. 210. Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471. — vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 496. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — taivanus iv. 492. Garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	481 483 487 488 400 401 40	79,
Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471.	Garrulus glandarius, var. iv. 495. — glandarius, var. severtzoffii iv. 488. — hyrcanus iv. 491. — iliceti iv. 491. — infaustus iv. 471.	481, 483, 487, 488, 489, 491, 49	92,
glandarius, var. severtzoffii iv. 488. hyrcanus iv. 491. iliceti iv. 491. infaustus iv. 471. yi. 706. japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 491, 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 492. stridens iv. 492. stridens iv. 492. stridens iv. 492. garrulus (Ampelis) iii. 427, 429, 442. (Coracias) v. 139, 141. carrulus (Galgulus) v. 141. (Oriolus) iii. 365. farzetta vi. 239.	glandarius, var. severtzoffii iv. 488. hyrcanus iv. 491. iliceti iv. 491. infaustus iv. 471. vi. 706. japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 492. stridens iv. 492. stridens iv. 492. garrulus (Ampelis) iii. 427, 429, 442. (Coracias) v. 139, 141. arrulus (Galgulus) v. 141.	481, 483, 487, 488, 489, 491, 495, 496, 497, 500, 50	92, 95.
		481, 483, 487, 488, 489, 491, 495, 496, 497, 500, 50	92, 95.
iliceti iv. 491. infaustus iv. 471. vi. 706. japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 492. carrulus (Ampelis) iii. 427, 429, 442. carrulus (Galgulus) v. 141. (Oriolus) iii. 365. farzetta vi. 239.	Hiceti iv. 491. iv. 471. vi. 706. japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492, 493, 499. minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 492. arrulus (Ampelis) iii. 427, 429, 442. (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. (Oriolus) iii. 365. iv. 470. vi. 706. iii. 365. iv. 470. vi. 706. iii. 365. vi. 706. vi. 70	481, 483, 487, 488, 489, 491, 495, 496, 497, 500, 50 v. 23 Garrulus glandarius, var iv. 49	92, 95. 10. 95.
infaustus iv. 471. vi. 706 japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492, lidthi iv. 492, melanocephalus iv. 491, 492, 493, 499 minor iv. 484, 500 ornatus iv. 492 pica iv. 509 sinensis iv. 492 stridens iv. 495, 496 taivanus iv. 492. Garrulus (Ampelis) iii. 427, 429, 442 (Coracias) v. 139, 141 (Oriolus) iii. 365. Farzetta vi. 205 egretta vi. 239.		481, 483, 487, 488, 489, 491, 495, 496, 497, 500, 50 v. 21 Garrulus glandarius, var iv. 40 — glandarius, var. severtzoffii iv. 40	92, 95. 10. 95. 88.
vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492. — lidthi iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — stridens iv. 492. — taivanus iv. 492. Garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. Harzetta vi. 205. — egretta vi. 239.	vi. 706. — japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492. — lidthi iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. Garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 50 v. 21 Garrulus glandarius, var iv. 49 — glandarius, var. severtzoffii iv. 49 — hyrcanus iv. 49	92, 95. 10. 95. 88.
— japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492. — lidthi iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 599. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. Garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Harzetta vi. 239.	— japonicus iv. 489, 491. Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492. — lidthi iv. 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 492. — taivanus iv. 492. Garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 50 v. 27 Garrulus glandarius, var. iv. 49 — glandarius, var. severtzoffii . iv. 49 — hyrcanus . iv. 49 — iliceti . iv. 49	92, 95. 10. 95. 91.
Garrulus krynicki iv. 491, 492, 493, 495, 496. Farrulus lanceolatus iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 495, 496. — taivanus iv. 492. Garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. Farrulus (Galgulus) v. 141. — (Oriolus) iii. 365. Harzetta vi. 205. — egretta vi. 239.	Garrulus krynicki iv. 491, 492, 493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 495, 496. — taivanus iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 495, 496, 497, 500, 50 v. 27 Garrulus glandarius, var. iv. 49 glandarius, var. severtzoffii iv. 49 hyrcanus iv. 49 iliceti iv. 49 infaustus iv. 49	92, 05. 10. 95. 88. 91. 71.
493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 495, 496. — taivanus iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. Garzetta vi. 239.	493, 495, 496. Garrulus lanceolatus iv. 492. — lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 495, 496. — taivanus iv. 492. Garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 50 v. 23 Garrulus glandarius, var iv. 49 glandarius, var. severtzoffii . iv. 49 hyrcanus iv. 49 iliceti iv. 49 - infaustus iv. 49 vi. 70	92, 95. 10. 95. 88. 91. 71.
Garrulus lanceolatus iv. 492 — lidthi iv. 492, 493, 499 — melanocephalus iv. 491, 492, 493, 499 iv. 484, 500 — ornatus iv. 492 — pica iv. 509 — sinensis iv. 495, 496 — taivanus iv. 492 garrulus (Ampelis) iii. 427, 429, 442 — (Coracias) v. 139, 141 arrulus (Galgulus) v. 141 — (Oriolus) iii. 365 farzetta vi. 205 — egretta vi. 239	Farrulus lanceolatus iv. 492 — lidthi iv. 492, 493, 499 — melanocephalus iv. 491, 492, 493, 499 iv. 484, 500 — ornatus iv. 492 — pica iv. 509 — sinensis iv. 495, 496 — taivanus iv. 492 garrulus (Ampelis) iii. 427, 429, 442 — (Coracias) v. 139, 141 arrulus (Galgulus) v. 141 — (Oriolus) iii. 365	481, 483, 487, 488, 489, 491, 495, 496, 497, 500, 50 v. 27 Garrulus glandarius, var. iv. 49 glandarius, var. severtzoffii iv. 49 hyrcanus iv. 49 iliceti iv. 49 vi. 70 japonicus iv. 489, 48	92, 95. 10. 95. 88. 91. 91.
— lidthi iv. 492. — melanocephalus iv. 491, 492, 493, 499. — minor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. — carrulus (Ampelis) iii. 427, — 429, 442. — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. — egretta vi. 239.	- lidthi iv. 492 melanocephalus iv. 491, 492, 493, 499 minor iv. 484, 500 ornatus iv. 492 pica iv. 509 sinensis iv. 492 stridens iv. 495, 496 taivanus iv. 492. garrulus (Ampelis) iii. 427, - 429, 442 (Coracias) v. 139, 141 arrulus (Galgulus) v. 141 (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 56 v. 23 Garrulus glandarius, var. iv. 49 glandarius, var. severtzoffii iv. 49 hyrcanus iv. 49 iliceti iv. 49 infaustus iv. 49 japonicus iv. 489, 49 Garrulus krynicki iv. 491, 49	92, 95. 10. 95. 88. 91. 71. 96. 91.
— melanocephalus iv. 491, 492, 493, 499. — minor	- melanocephalus iv. 491, 492, 493, 499 minor iv. 484, 500 ornatus iv. 492 pica iv. 509 sinensis iv. 495, 496 taivanus iv. 492. garrulus (Ampelis) iii. 427, - 429, 442 (Coracias) . v. 139, 141 (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 495, 496, 497, 500, 50 v. 25 Garrulus glandarius, var. iv. 49 — glandarius, var. severtzoffii iv. 49 — hyrcanus iv. 49 — iliceti iv. 49 — infaustus iv. 49 — japonicus iv. 489, 49 Garrulus krynicki iv. 491, 49 493, 495, 495, 495	92, 95. 10. 95. 88. 91. 91. 91. 92,
mmor iv. 484, 500. — ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. garrulus (Ampelis) iii. 427, — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. Harzetta vi. 205. — egretta vi. 239.	minor iv. 484, 500. ornatus iv. 492. pica iv. 509. sinensis iv. 492. stridens iv. 495, 496. taivanus iv. 492. garrulus (Ampelis) iii. 427, 429, 442. (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 56 v. 23 Garrulus glandarius, var. iv. 48 — glandarius, var. severtzoffii iv. 48 — hyrcanus iv. 48 — iliceti iv. 48 — infaustus iv. 48 — japonicus iv. 489, 48 Garrulus krynicki iv. 491, 48 493, 495, 495 Garrulus lanceolatus iv. 48	92, 95. 10. 95. 88. 91. 71. 96. 92,
ornatus iv. 492. — pica iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. garrulus (Ampelis) iii. 427, — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Harzetta vi. 205. — egretta vi. 239.	- ornatus iv. 492 pica iv. 509 sinensis iv. 492 stridens iv. 495, 496 taivanus iv. 492. garrulus (Ampelis) iii. 427, - (Coracias) v. 139, 141 (Oriolus) v. 141.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 56 v. 27 Garrulus glandarius, var iv. 48 — glandarius, var. severtzoffii . iv. 48 — hyrcanus iv. 48 — iliceti iv. 48 — infaustus iv. 489, 48 Garrulus krynicki . iv. 491, 48 493, 495, 48 Farrulus lanceolatus iv. 48 — lidthi iv. 48	92, 95. 10. 95. 88. 91. 91. 92, 92.
— pica. iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. Harzetta vi. 205. — egretta vi. 239.	— pica. iv. 509. — sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 50 v. 23 Garrulus glandarius, var. iv. 49 glandarius, var. severtzoffii iv. 49 hyrcanus iv. 49 iliceti iv. 49 infaustus iv. 49 yi. 70 japonicus iv. 489, 49 Garrulus krynicki iv. 491, 49 493, 495, 49 Garrulus lanceolatus iv. 49 iv. 49 iv. 493, 495, 49 Garrulus lanceolatus iv. 495 melanocenhalus iv. 491, 492, 493, 494, 493, 494, 494, 493, 494, 494	92, 95. 10. 95. 91. 91. 91. 91. 92. 92.
— sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. — (Oriolus) iii. 365. darzetta vi. 205. — egretta vi. 239.	— sinensis iv. 492. — stridens iv. 495, 496. — taivanus iv. 492, 492. garrulus (Ampelis) iii. 427, — (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 56 v. 23 Garrulus glandarius, var. iv. 48 — glandarius, var. severtzoffii iv. 48 — hyrcanus iv. 48 — iliceti iv. 48 — infaustus iv. 48 — japonicus iv. 489, 48 Garrulus krynicki iv. 491, 48 — lidthi iv. 48 — melanocephalus iv. 491, 492, 493, 49 — minor iv. 484, 56	92, 95. 10. 95. 88. 91. 91. 92. 92. 92.
stridens iv. 495, 496. — taivanus iv. 492. garrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. — (Oriolus) iii. 365. Harzetta vi. 205. — egretta vi. 239.	stridens	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 56 v. 23 Garrulus glandarius, var. iv. 48 — glandarius, var. severtzoffii iv. 48 — hyrcanus iv. 48 — iliceti iv. 48 — infaustus iv. 48 — japonicus iv. 489, 48 Garrulus krynicki iv. 491, 48 — lidthi iv. 48 — melanocephalus iv. 491, 492, 493, 49 — minor iv. 484, 56 — ornatus iv. 48	92, 95. 10. 95. 98. 91. 91. 92. 92. 92. 92.
- taivanus iv. 492. (garrulus (Ampelis) iii. 427, 429, 442. - (Coracias) v. 139, 141. - (Oriolus) iii. 365. Garzetta vi. 205. - egretta vi. 239.	— taivanus iv. 492. (arrulus (Ampelis) iii. 427, 429, 442. — (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 56 v. 25 Garrulus glandarius, var. iv. 48 — glandarius, var. severtzoffii iv. 48 — hyrcanus iv. 48 — iliceti iv. 48 — infaustus iv. 48 — japonicus iv. 489, 48 Garrulus krynicki iv. 491, 48 — 493, 495, 48 — lidthi iv. 49 — melanocephalus iv. 491, 492, 493, 49 — minor iv. 484, 56 — ornatus iv. 48 — pica iv. 48	92, 95. 10. 95. 88. 91. 71. 96. 92. 92. 99.
garrulus (Ampelis) iii. 427, 429, 442. 429, 444. — (Coracias) v. 139, 141. carrulus (Galgulus) v. 141. — (Oriolus) iii. 365. Garzetta vi. 205. — egretta vi. 239.	(Garrulus (Ampelis) iii. 427, 429, 442. v. 139, 141. arrulus (Galgulus) v. 141. (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 56 v. 23 Garrulus glandarius, var. iv. 48 — glandarius, var. severtzoffii iv. 48 — hyrcanus iv. 48 — iliceti iv. 48 — infaustus iv. 48 — japonicus iv. 489, 48 Garrulus krynicki iv. 491, 48 — 493, 495, 49 — lidthi iv. 48 — melanocephalus iv. 491, 492, 493, 48 — minor iv. 484, 50 — ornatus iv. 48 — pica iv. 56 — sinensis iv. 48	92, 95. 10. 95. 91. 91. 91. 92. 92. 92. 92. 92.
429, 442. — (Coracias) v. 139, 141. Farrulus (Galgulus) v. 141. — (Oriolus) iii. 365. Farzetta vi. 205. — egretta vi. 239.	429, 442. — (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 56 v. 23 Garrulus glandarius, var. iv. 48 — glandarius, var. severtzoffii iv. 48 — hyrcanus iv. 48 — iliceti iv. 48 — infaustus iv. 48 — japonicus iv. 489, 48 Garrulus krynicki iv. 491, 48 — 493, 495, 48 — minor iv. 484, 56 — ornatus iv. 48 — pica iv. 49 — stridens iv. 495, 48 — v. 20 V. 21 V. 22 V. 23 V. 24 V. 25 V. 25 V. 25 V. 25 V. 25 V. 26 V. 27	92, 95. 10. 95. 91. 91. 92. 92. 92. 92. 92. 92.
— (Coracias) v. 139, 141. carrulus (Galgulus) v. 141. — (Oriolus) iii. 365. darzetta vi. 205. — egretta vi. 239.	— (Coracias) v. 139, 141. arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 50 v. 23 Garrulus glandarius, var. iv. 49 — glandarius, var. severtzoffii iv. 49 — hyrcanus iv. 49 — iliceti iv. 49 — infaustus iv. 49 — japonicus iv. 489, 49 Garrulus krynicki iv. 491, 49 493, 495, 49 — lidthi iv. 49 — melanocephalus iv. 491, 492, 493, 48 — minor iv. 484, 50 — ornatus iv. 48 — pica iv. 50 — sinensis iv. 495, 48 — taivanus iv. 495, 48 — taivanus iv. 495	92, 95. 10. 95. 98. 91. 91. 91. 92. 92. 92. 92. 92.
rarrulus (Galgulus). v. 141. — (Oriolus). iii. 365. Farzetta. vi. 205. — egretta. vi. 239.	arrulus (Galgulus) v. 141. — (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 50 v. 23 Garrulus glandarius, var. iv. 48 glandarius, var. severtzoffii iv. 48 hyrcanus iv. 48 iliceti iv. 48 infaustus iv. 48 japonicus iv. 489, 48 Garrulus krynicki iv. 491, 48 493, 495, 48 minor iv. 484, 50 ornatus iv. 484, 50 ornatus iv. 485 minor iv. 485 minor iv. 495, 485 minor iv. 487 minor iv. 487 minor iv. 488 minor iv. 495 minor iv. 485 minor i	92, 95. 10. 95. 91. 91. 91. 92. 92. 92. 92. 92. 92.
— (Oriolus) iii. 365. Farzetta vi. 205. — egretta vi. 239.	— (Oriolus) iii. 365.	481, 483, 487, 488, 489, 491, 48 495, 496, 497, 500, 50 v. 23 Garrulus glandarius, var. iv. 48 glandarius, var. severtzoffii iv. 48 hyrcanus iv. 48 iliceti iv. 48 infaustus iv. 48 japonicus iv. 489, 48 Garrulus krynicki iv. 491, 48 493, 495, 48 minor iv. 484, 50 minor iv. 484, 50 minor iv. 485, 48 minor iv. 484, 50 minor iv. 485, 48 minor iv. 495, 48 minor iv. 495, 48 minor iv. 495, 48 minor iv. 495, 48 minor iv. 485, 48 minor iv. 485, 48 minor iv. 485, 48 minor iv. 485, 48 minor iv. 495, 48 minor iv. 485, 48 minor iv. 485, 48 minor iv. 485, 48 minor iv. 485, 48 minor iv. 495, 48 minor iv. 495, 48 minor iv. 495, 48 minor iv. 485, 48 minor iv. 495, 48 m	92, 92, 95. 10. 95. 98. 91. 91. 91. 92. 92. 92. 92. 92. 92. 93. 94. 95.
Farzetta vi. 205. — egretta vi. 239.	— (OHORUS) iii. 365.	481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 50 v. 23 Garrulus glandarius, var iv. 49 glandarius, var. severtzoffii . iv. 49 hyrcanus iv. 49 iliceti iv. 49 infaustus . iv. 489, 49 Garrulus krynicki . iv. 491, 49 493, 495, 49 Garrulus lanceolatus iv. 49 lidthi iv. 49 minor iv. 491, 492, 493, 49 minor iv. 495, 49 minor iv. 49 mi	92, 10. 10. 95. 98. 91. 91. 91. 92. 92. 92. 92. 92. 92. 92. 94. 94.
— egretta vi. 239.		481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 50 v. 23 V. 24 glandarius, var. severtzoffii iv. 49 hyrcanus iv. 49 iliceti iv. 49 infaustus iv. 49 japonicus iv. 489, 49 Garrulus krynicki iv. 491, 49 493, 495, 49 Garrulus lanceolatus iv. 491, 492, 493, 49 minor iv. 484, 50 ornatus iv. 49 stridens iv. 495, 49 stridens iv. 495, 49 taivanus iv. 49 carrulus (Ampelis) iii. 42 429, 44 carrulus (Galgulus) v. 149	92, 10. 95. 10. 98. 91. 71. 991. 991. 991. 992. 992. 993. 993. 994. 994. 995. 995. 995. 995. 995. 995
— свтема v1. 239.	eorotta	481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 50 v. 23 Garrulus glandarius, var iv. 49 — glandarius, var. severtzoffii . iv. 49 — hyrcanus iv. 49 — iliceti iv. 49 — infaustus . iv. 489, 49 — japonicus . iv. 489, 49 — 493, 495, 49 — arrulus lanceolatus iv. 49 — lidthi iv. 49 — lidthi iv. 49 — minor iv. 491, 492, 493, 49 — minor iv. 484, 50 — ornatus iv. 49 — pica iv. 50 — sinensis . iv. 49 — stridens . iv. 495, 49 — taivanus . iv. 49 — taivanus . iv. 49 — taivanus . iv. 49 — (Coracias) . v. 139, 14 — (Coriolus) . iii. 36 — iii. 36 — (Oriolus) . iii. 36	92, 10. 95. 10. 95. 91. 71. 991. 991. 991. 991. 991. 991.
niominos	— egretta vi. 239.	481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 50 v. 23 V. 24 glandarius, var. severtzoffii iv. 49 hyrcanus iv. 49 iliceti iv. 49 infaustus iv. 489, 489 Garrulus krynicki iv. 491, 492 493, 495, 49 minor iv. 484, 50 minor iv. 484, 50 minor iv. 495, 49 minor iv. 49 minor i	92, 95. 10. 95. 95. 91. 71. 91. 92. 92. 99. 92. 92. 92. 92. 93. 94. 95. 95. 96. 97. 97. 97. 97. 97. 97. 97. 97. 97. 97
	•	481, 483, 487, 488, 489, 491, 49 495, 496, 497, 500, 50 v. 23 V. 24 glandarius, var. severtzoffii iv. 49 hyrcanus iv. 49 iliceti iv. 49 infaustus iv. 489, 489 Garrulus krynicki iv. 491, 492 493, 495, 49 minor iv. 484, 50 minor iv. 484, 50 minor iv. 495, 49 minor iv. 49 minor i	92, 95. 10. 95. 95. 91. 71. 91. 92. 92. 99. 92. 92. 92. 92. 93. 94. 95. 95. 96. 97. 97. 97. 97. 97. 97. 97. 97. 97. 97

garzetta (Ardea) vi. 234, 235
J (, , , , , , , , , , , , , ,
239, 243, 244, 262
garzetta (Egretta) vi. 239
(Erodius) vi. 239
(Herodias) vi. 239
Gavia viii. 335, 347, 355, 445
— affinis viii. 365
— audouinii viii. 395
— brachytarsa viii. 349
capistratus viii. 357
— eburneus viii. 349
— gelastes viii. 389
— hyberna viii. 381 — melanocephala viii. 365
— minuta viii. 373
— nivea viii. 349
ridibunda phœnicopos viii. 349
— ridibundus viii. 357
— tridactyla viii. 447
gavia (Charadrius) vii. 545
— (Larus) viii. 447
— (Vanellus) vii. 545
— &c. (Larus) viii. 357, 417
ridibunda (Larus) viii. 357
Gaviæ viii. 253
Gavina viii. 355
audouini viii. 395
Gecinus v. 1, 58, 75, 79
Gecinus algirus v. 93
Gecinus canus v. 94, 95, 99
Gecinus frondium v. 77
levaillanti v. 78
pinetorum v. 77
— sharpei v. 93, 94, 97
Gecinus sharpii v. 89.
Goodhag anarpir
— vaillantii v. 93. Gecinus virescens v. 77
— vaillantii v. 93. Gecinus virescens v. 77
— vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77,
— vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99.
— vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355. — columbinus viii. 389.
— vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355. — columbinus viii. 389.
— vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355 — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389.
— vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77, 75, 77, 98, 99. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355 — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389.
— vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 77, 79, 89, 99, 91, 97, 98, 99. Gelastes viii. 355 — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389. — rubriventris viii. 389.
— vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77, 77, 79, 89, 99. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355 — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389. gelastes (Chroicocephalus) viii. 389.
— vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355 — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389. — rubriventris viii. 389. gelastes (Chroicocephalus) viii. 389. — (Columba) vii. 45, 48.
— vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 77, 78, 99, 99, 91, 97, 98, 99. Gelastes viii. 355 — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389. — rubriventris viii. 389. gelastes (Chroicocephalus) viii. 389. — (Columba) vii. 45, 48. — (Gavia) viii. 389.
vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 77, 79, 89, 90, 91, 97, 98, 99. Gelastes viii. 355 — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389. gelastes (Chroicocephalus) viii. 389. — (Columba) vii. 45, 48. — (Gavia) viii. 389. — (Gelastes) viii. 389.
vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 77, 79, 89, 90, 91, 97, 98, 99. Gelastes viii. 355 — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389. gelastes (Chroicocephalus) viii. 389. — (Columba) vii. 45, 48. — (Gavia) viii. 389. — (Gelastes) viii. 389.
— vaillantii v. 93. Gecinus virescens v. 77 Gecinus viridis v. 26, 49, 75, 77, 79, 98, 99. 79, 89, 90, 94, 97, 98, 99. Gelastes — columbinus viii. 355 — columbinus viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389. gelastes (Chroicocephalus) viii. 389. — (Columba) viii. 45, 48. — (Gavia) viii. 389. — (Gelastes) viii. 389, 391, 397.
vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77, 79, 98, 99. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355. — columbinus viii. 389. 99
vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355. columbinus viii. 389. gelastes viii. 389. lichtensteinii viii. 389. rubriventris viii. 389. gelastes (Chroicocephalus) viii. 389. (Columba) vii. 45, 48. (Gavia) viii. 389. gelastes (Larus) viii. 389, 391, 397. gelastes (Turtur) vii. 45. (Xema) viii. 389.
— vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77, 79, 98, 99. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355. — columbinus viii. 389. 99. Pelastes viii. 389. 99. Pelastes Pelastes Viii. 389. 99. Pelastes Viii. 389. Pelastes Pelastes
— vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355. — columbinus viii. 389. — gelastes viii. 389. — lambruschini viii. 389. — lichtensteinii viii. 389. gelastes (Chroicocephalus) viii. 389. — (Columba) viii. 45, 48. — (Gavia) viii. 389. gelastes (Larus) viii. 389. gelastes (Turtur) viii. 389. gelastes (Turtur) viii. 389. gelastis (Columba) viii. 389. Gelichelidon viii. 389.
vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355. columbinus viii. 389. gelastes viii. 389. lambruschini viii. 389. rubriventris viii. 389. gelastes (Chroicocephalus) viii. 389. (Gavia) viii. 389. Gelastes (Gavia) viii. 389. gelastes (Turtur) viii. 389. gelastes (Turtur) viii. 389. gelastes (Turtur) viii. 389. gelastis (Columba) viii. 313. gelichelidon viii. 313. gelichelidon viiii. 315.
vaillantii v. 93. Gecinus virescens v. 77. Gecinus viridis v. 26, 49, 75, 77, 79, 98, 99. 79, 89, 90, 94, 97, 98, 99. Gelastes viii. 355. — columbinus viii. 389. 99. — lambruschini viii. 389. 99. 99. 91. 99.

	1:1 1 (D 1 1 1) 11 000 .	011
Gelochelidon aranea viii. 295.	githaginea (Pyrrhula) iii. 292.	Glareola, var. vii. 419.
— balthica viii. 295.	iv. 85.	— austriaca vii. 411.
— macrotarsa viii. 295.	githagineus (Bucanetes) iv. 85.	—— lactea vii. 477.
macrotarsa	— (Carpodacus) iii. 384.	—— limbata vii. 411.
— meridionalis viii, 295.	iv. 85.	
— nilotica viii. 295.		Glareola melanoptera vii. 413,
—— palustris viii. 295.	— (Erythrothorax) iv. 85.	414, 415, 417, 419, 420.
genei (Larus) viii. 389.	—— (Serinus) iv. 85.	Glareola nævia vii. 411.
(Xema) viii. 389.	giu (Scops) v. 327, 329, 333,	— nordmanni vii. 415, 419.
(Xema)	334, 335.	
genistarum (Rallus) vii. 291.		— orientalis vii. 415.
Gennaia vi. 13.	giu (Strix) v. 329.	—— pallasii vii. 419.
lanarius vi. 51.	glacialis (Alauda) iv. 387.	Glareola pratincola vii. 409, 411,
— sacer vi. 59.	— (Alca) viii. 557.	414, 416, 419, 420, 421.
Gennaja barbara vi. 47.	—— (Anas) vi. 617, 653.	
— barbarus vi. 47.	— (Carbo) vi. 151.	viii. 154, 414.
		Glareola torquata vii. 253, 411.
gentilis (Falco) vi. 31.	— (Cephus) viii. 587.	glareola (Actitis) viii. 143.
Geocichla ii. 1, 95.	— (Clangula) vi. 617.	(Pratincola) vii. 411.
—— obscura ii. 71.	glacialis (Colymbus) viii. 609,	
geoffroyi (Ægialitis) vii. 475,	613.	glareola (Totanus) iv. 463.
		vii. 458.
476, 481, 505.	glacialis (Crymonessa) vi. 617.	viii. 143, 144, 154, 181, 198, 199.
geoffroyi (Charadrius) vii. 475.	— (Emberiza) iv. 261.	
—— (Cirrepidesmus) vii. 475.	—— (Eudytes) viii. 609.	glareola (Tringa) viii. 143.
— (Hiaticula) vii. 475.	— (Fratercula) viii. 599, 602, 603.	Glareolidæ vii. 409.
		glareoloides (Totanus) viii. 143.
Geospiza iii. 615, 617.	— (Fuligula) vi. 617.	Glaucidium v. 347, 350.
germanica (Carduelis) iii. 527.	glacialis (Fulmarus) viii. 533,	
— (Miliaria) iv. 163.	535, 536, 539, 542.	— passerinum v. 347,
—— (Pica) iv. 509.	glacialis (Glaucus) viii. 439.	349, 350.
— (Pyrrhula) iv. 101.	glacialis (Harelda) vi. 568, 569,	Glaucidium pumilum v. 354.
(1 ymula)	•	Glaucion vi. 587, 595.
germanicus (Bubo) v. 339.	615, 617, 623.	— clangula vi. 595.
(Glandarius) iv. 481.	glacialis (Larus) viii. 433.	
— (Haliaëtos albicilla) v. 551.	— (Montifringilla) iii. 617.	islandicum vi. 603.
—— (Rallus) vii. 257.	—— (Mormon) viii. 599.	glaucion (Anas) vi. 581, 595.
		glaucion (Clangula) vi. 561, 587,
Geronticus vi. 327, 329.	—— (Phalacrocorax) vi. 151.	glaucion (Clangula) vi. 561, 587,
Geronticus vi. 327, 329 vi. 329.		595, 603, 604.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605.	595, 603, 604. glaucium (Anas)
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617.	595, 603, 604. glaucium (Anas)
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535.	595, 603, 604. glaucium (Anas)
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 663.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 663. — (Tadorna) vi. 451.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 663. — (Tadorna) vi. 451. gibbus (Cygnus) vi. 419.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 663. — (Tadorna) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 663. — (Tadorna) vi. 451. gibbus (Cygnus) vi. 419.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 663. — (Tadorna) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. — (Turnix) vii. 249.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — pictus iv. 481. — robustus iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vii. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vii. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucops (Strix) v. 237, 240.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. — (Ruticilla) ii. 293.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) viii. 11. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 237, 240. Glaucopterix v. 413.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217,	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vii. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucops (Strix) v. 237, 240. Glaucopterix v. 413. glaucopteros (Querquedula) vi. 513.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) viii. 11. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 237, 240. Glaucopterix v. 413.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccysus) v. 219.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vii. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopte (Strix) v. 237, 240. Glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. — (Ruticilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — pictus iv. 481. — robustus iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccysus) v. 219. — (Corvus) iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vii. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopte (Strix) v. 237, 240. Glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. — (Grus) vii. 359.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccysus) v. 219.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — pictus iv. 481. — robustus iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccysus) v. 219. — (Corvus) iv. 481. — (Cuculus) v. 219.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — pictus iv. 481. — robustus iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccysus) v. 219. — (Corvus) iv. 481. — (Cuculus) v. 219. glandarius (Garrulus) iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucops (Strix) v. 237, 240. Glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. — (Ruticilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438. — (Leucogeranus) viii. 359.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccysus) v. 219. — (Corvus) iv. 481. — (Cuculus) v. 219. glandarius (Garrulus) iv. 463, 465, 479, 481, 483, 487, 488, 489, 491,	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400. — argentatus viii. 400.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 451. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) vii. 605. — (Uria) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — pictus iv. 481. — robustus iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccysus) v. 219. — (Corvus) iv. 481. — (Cuculus) v. 219. glandarius (Garrulus) iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucops (Strix) v. 237, 240. Glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. — (Ruticilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438. — (Pelecanus) vii. 359.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccysus) v. 219. — (Corvus) iv. 481. — (Cuculus) v. 219. glandarius (Garrulus) iv. 463, 465, 479, 481, 483, 487, 488, 489, 491,	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400. — audouini viii. 395.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. — (Ruticilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438. — (Leucogeranus) vii. 359. — (Pelecanus) vii. 479.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccystes) v. 219. — (Corvus) v. 219. glandarius (Garrulus) iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400. — audouini viii. 395. — consul viii. 433.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. — (Ruticilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) vii. 433, 438. — (Leucogeranus) vii. 359. — (Pelecanus) vii. 479. — (Charadrius) vii. 479.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccystes) v. 219. — (Corvus) iv. 481. — (Cuculus) v. 219. glandarius (Garrulus) iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. glandarius (Lanius) iv. 481.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400. — audouini viii. 395. — consul viii. 433. — glacialis viii. 439.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. — (Ruticilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438. — (Leucogeranus) vii. 359. — (Pelecanus) vii. 359. — (Pelecanus) vii. 479. gigliolii (Emberiza) vii. 479. gigliolii (Emberiza) iv. 208.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — robustus iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccystes) v. 219. — (Corvus) iv. 481. — (Cuculus) v. 219. glandarius (Garrulus) iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. glandarius (Lanius) iv. 481. — (Oxylophus) v. 219.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400. — audouini viii. 395. — consul viii. 433. — leucophæus viii. 411.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438. — (Leucogeranus) vii. 359. — (Pelecanus) vii. 193. gigas (Ægialitis) vii. 479. — (Charadrius) vii. 479. gigliolii (Emberiza) iv. 208. ginginianus (Neophron) v. 392, 396.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Garrulus) iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. glandarius (Lanius) iv. 481. — (Oxylophus) v. 219. — , var. (Garrulus) iv. 495.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400. — audouini viii. 395. — consul viii. 433. — leucophæus viii. 411. — leucopterus viii. 439.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438. — (Leucogeranus) vii. 359. — (Pelecanus) vii. 193. gigas (Ægialitis) vii. 479. — (Charadrius) vii. 479. gigliolii (Emberiza) iv. 208. githaginea (Erythrospiza) iv. 85.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Garrulus) iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. glandarius (Lanius) iv. 481. — (Oxylophus) v. 219. —, var. (Garrulus) iv. 485. —, var. severtzoffii (Garrulus) iv. 488. —, var. severtzoffii (Garrulus) iv. 488. —, var. severtzoffii (Garrulus) iv. 488. —, var. severtzoffii (Garrulus) iv. 488.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 11. glauconotus (Peristera) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400. — audouini viii. 395. — consul viii. 433. — leucophæus viii. 411. — leucopterus viii. 439. — michahellesii viii. 411.
Geronticus vi. 327, 329. — comatus vi. 329. gesneri (Fuligula) vi. 565. — et aldrovandri (Falcinellus) vi. 335. gibbera (Melanitta) vi. 663. — (Oedemia) vi. 461. gibbus (Cygnus) vi. 419. gibraltarica (Ortygis) vii. 249. — (Perdix) vii. 249. gibraltaricus (Tetrao) vii. 249. gibraltariensis (Motacilla) ii. 293. gibraltarius (Turnix) vii. 249. gigantea (Acanthyllis) iv. 616. — (Ardea) vii. 359. giganteus (Cypselus) iv. 613. — (Larus) viii. 433, 438. — (Leucogeranus) vii. 359. — (Pelecanus) vii. 193. gigas (Ægialitis) vii. 479. — (Charadrius) vii. 479. gigliolii (Emberiza) iv. 208. ginginianus (Neophron) v. 392, 396.	— (Phalacrocorax) vi. 151. — (Phalaropus) vii. 605. — (Platypus) vi. 617. — (Procellaria) viii. 535. — (Tringa) viii. 587. Glandarius iv. 479. — germanicus iv. 481. — leucocephalus iv. 481. — pictus iv. 481. — robustus iv. 481. — septentrionalis iv. 481. — tæniurus iv. 481. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Coccystes) v. 217, 219, 221, 222. glandarius (Garrulus) iv. 463, 465, 479, 481, 483, 487, 488, 489, 491, 492, 495, 496, 497, 500, 505. v. 210. glandarius (Lanius) iv. 481. — (Oxylophus) v. 219. — , var. (Garrulus) iv. 495.	595, 603, 604. glaucium (Anas) vi. 595. — &c. (Anas) vi. 565. — minus (Anas) vi. 573. glaucogaster (Bernicla) vi. 389. glaucoides (Laroides) viii. 439. — (Larus) viii. 439. glauconotos (Columba) vii. 39. glaucopis (Aquila) v. 449, 451. — (Falco) v. 449. glaucopterix v. 413. glaucopterix v. 413. glaucopteros (Querquedula) vi. 513. Glaucopteryx cinerascens v. 423. — pallidus v. 441. glaucopus (Charadrius) vii. 443. Glaucus viii. 355. — argentatoides viii. 400. — audouini viii. 395. — consul viii. 433. — leucophæus viii. 411. — leucopterus viii. 439.

glaucus (Larus). viii. 399, 429, 432,	Gracula rosea iv. 423.	gregarius (Charadrius) vii. 527.
433, 439, 440, 441,	Graculus iv. 435.	— (Vanellus) vii. 527, 540.
442, 451, 584.	—— africanus vi. 169, 227.	grenovicensis (Tringa) viii. 87.
glaucus (Leucus) viii. 433.	—— carbo vi. 156.	grisea (Ardea) vi. 269.
— (Plautus) viii. 433.	— carboides vi. 151.	— (Arenaria) viii. 101.
glaux (Athene) v. 367, 368.	—— coronatus vi. 169.	— (Calidris) viii. 101.
	—— cristatus vi. 163.	—— (Curruca) ii. 429.
glaux (Carine) v. 333, 367.	—— desmarestii vi. 163.	— (Hydrochelidon) viii. 315.
— (Noctua) v. 367.	eremita iv. 437.	— (Limnodromus) viii. 187.
glocitans (Anas) vi. 509, 521, 523.	—— linnæii vi. 163.	—— (Limosa) viii. 187.
— (Mareca) vi. 521.	lucidus vi. 156.	— (Procellaria) viii. 523, 524.
— (Querquedula) vi. 521.	medius vi. 151.	— (Saxicola cenanthe) ii. 187.
Glottis viii. 125. —— canescens viii. 173.	— novæ-hollandiæ vi. 151.	(Scolopax) viii. 187.
—— canescens	—— pygmæus vi. 173.	—— (Squatarola vii. 455.
floridanus viii. 173.	—— sinensis vi. 151.	—— (Sterna) viii. 315.
— horsfieldii viii. 173.	graculus (Carbo) vi. 163.	— (Sylvia) ii. 411.
	(Corvus) iv. 437.	— (Tringa) viii. 77.
— nivigula viii. 173.	— (Halieus) vi. 163.	— (Tringa calidris) viii. 77.
— vigorsii viii. 173.	— (Fregilus) iv. 437.	—— (Vitiflora) ii. 187.
	— (Pelecanus) vi. 163.	griseiceps (Saxicola) ii. 189.
glottis (Limicula) viii. 173. — (Totanus) viii. 153, 154, 155,	graculus (Phalacrocorax). vi. 154,	griseigena (Colymbus), viii. 639.
	163, 184.	griseigena (Podiceps) viii. 633,
glottoides (Limosa) viii. 173.	graculus (Procellaria) vi. 163.	635, 639, 643.
— (Totanus) viii. 173.	graculus (Pyrrhocorax) iv. 435,	griseigena, var. holbölli (Podiceps) viii. 639.
Glycispina iv. 149.	437, 446, 447, 448.	griseiventris (Falco) vi. 31.
cæsia iv. 213.	graculus, var. brachypus (Fregilus) iv. 437.	— (Pyrrhula) iv. 99.
— hortulana iv. 185.	, var. orientalis (Fregilus) iv. 437.	griseo-alba (Ardea) vi. 251.
	græca (Caccabis) vii. 93.	griseocapilla(Curruca orphea) ii. 411.
goliath (Ardea) vii. 535. golzii (Daulias) ii. 361.	— (Chacura) vii. 93.	griseogularis (Perdix) vii. 117.
— (Luscinia) ii. 371.	—, var. (Chacura) vii. 97.	griseola (Muscicapa) iii. 447.
	— (Perdix) vii. 93, 97.	griseorufescens (Corydalla) iv. 200.
gouldi (Budytes) iii. 261. —— (Haliplana) viii. 307.	græcus (Falco lanarius) vi. 51.	grisescens (Parus) iii. 129.
— (Pandion) vi. 139.	— (Totanus) viii. 157.	griseus (Charadrius) vii. 475.
— (Sterna) viii. 307.	Grallæ vii. 157.	— (Euplectes) iii. 611.
gouldii (Picus) v. 22, 23, 25.	grallarius (Larus) viii. 389.	griseus (Macrorhamphus) viii. 185,
	—— (Oedicnemus) vii. 407.	187, 191.
— (Turdus) ii. 95. goureyi (Petrocossyphus) ii. 129.	— (Vanellus) vii. 531.	(Nycticorax) vi. 128,
govinda (Milvus) v. 485.	grallatoris (Totanus) viii. 143.	, •
grabæ (Mormon) viii. 599.	— (Tringa) viii. 143.	243, 267, 269 , 272.
Gracalus vi. 149.	Graminicola bengalensis iii. 6.	griseus (Oedicnemus) vii. 401.
—— carboides vi. 151.	graminis (Hypolais) ii. 507.	— (Phalaropus) vii. 605.
gracilis (Ægialitis) vii. 491.	Granativora melanocephala iv. 151.	griseus (Puffinus) viii. 523,
—— (Charadrius) vii. 491.	granativora (Emberiza) iv. 151.	528, 529, 531.
—— (Corydalla) iii. 317.	grandinis (Anser) vi. 413.	griseus (Totanus) viii. 173.
— (Cuculus) v. 219.	grandior (Alauda) iii. 317.	grisola (Muscicapa) ii. 359, 514.
gracilis (Drymœca). iii. 11, 13, 14.	grandis (Bubo) v. 339.	iii. 14 5, 447, 456, 484.
-	—— (Gypaetus) v. 401.	v. 210.
gracilis (Drymoica) iii. 13 vi. 74.	— (Nisaetus) v. 575.	vi. 109.
	— (Ruticilla)	groënlandica (Uria) viii, 581.
— (Gallinula) vii. 267. — (Malurus) iii. 13.	— (Spizaetus) v. 575.	greenlandicus (Falco) vii. 551.
—— (Otus) v. 251.	Granitivora iv. 149.	— (Grylle) viii, 581.
— (Otus)	granorum (Corvus) iv. 551.	— (Haliaëtos)
—— (Prinia) iii. 13.	Grauculus vi. 149.	— (Haliaëtos albicilla)
—— (Frima) ii. 13. —— (Saxicola) ii. 239.	— carboides vi. 151.	— (Lagopus) vii. 175.
(Saxicola) viii. 273, 276.	gravis (Procellaria) viii. 527.	— (Plectrophanes) iv. 253.
(Sterna) viii. 275, 276.	grayii (Cisticola) iii. 6.	Gruidæ vi. 335.
—— (Suya)	gregaria (Chettusia) vii. 525,	Grus vii. 335, 339, 350.
—— (Sylvia) ii. 15.		
Gracula iv. 421, 435.	527.	Grus antigone vi. 64,
nvrrhocorax iv. 437.	gregaria (Rissa) viii. 447.	vii. 335.
DYLLLUDUIG	() COSES THE 2D3	— CHURTIEUSIS TO VIII

Grus cineracea , vii. 337.	gutturalis (Saxicola) ii. 215, 218.	Hæmatopus capensis vii. 567.
—— cinerea vi. 64.	gutture nigro (Mergus) viii. 615.	— hypoleuca vii. 567.
vii. 337, 339, 351.	— rubro (Mergus) viii. 621.	—— longirostris vii. 567, 571.
—— cinerea longirostris vii. 337, 343.	Gydaëtes v. 479.	— macrorhynchus vii. 567.
Grus communis vii. 335, 337,	— nudipes v. 481.	— orientalis vii. 567.
	gymnocyclus (Columba) vii. 11, 16, 21.	— osculans vii. 567.
351, 354, 356, 357.	gymnopus (Aquila)v.481.	Hæmatopus ostralegus vii. 565,
Grus fraterculus vii. 344.		
—— gigantea vii. 359.	Gypaetos iv. 564. v. 409.	567.
—— leucogerana vii. 359.		Hæmatopus palliatus vii. 573.
leucogeranos vii. 359.	— barbatus v. 411.	hæmatopus (Gallinula) vii. 317.
Grus leucogeranus vii. 335, 359,	Gypaëtus v. 371, 399 , 403.	— (Ostralegus) vii. 567.
363.	Gypaëtus alpinus v. 401.	hæmatopygia (Montifringilla) iv. 397.
—— virgo vii. 342, 353 ,	altaicus v. 401.	Hæmatornis iii. 351.
355, 356.	— aureus v. 401.	—— lugubris
,	Gypaëtus barbatus v. 384, 399,	Hæmorrhous iv. 67.
Grus vulgaris vii. 337.	401, 404, 405, 406, 408.	— roseus iv. 75.
grus (Ardea) vii. 337.		hæsitata (Æstrelata) viii. 545.
Grylle viii. 579.	Gypaëtus barbatus occidentalis , v. 401.	
— columba viii. 581.	—— castaneus v. 401.	hæsitata (Œstrelata) viii. 543,
groenlandicus viii. 581.	— grandis v. 401.	545.
— mandtii viii. 587.	—— hemachalanus v. 401.	hæsitata (Procellaria) viii. 545.
scapularis viii. 581.	melanocephalus v. 401.	hæsitatus (Numenius) viii. 227, 245.
	—— meridionalis v. 407.	hafizi (Daulius) ii. 361, 366, 371.
grylle (Cephus) viii. 581.	nudipes v. 407.	Halcyon v. 131, 151.
(Colymbus) viii. 581.	—— occidentalis v. 401, 404, 405.	Haleyon saturatior v. 133, 135.
grylle (Uria) vi. 184, 652.	— orientalis v. 401.	— senegalensis v. 133,
viii. 579, 581, 583, 584, 585,	Gyps v. 371, 381.	Tiologous grant and a 110
586, 587, 588.	Gyps albicollis v. 373, 380.	Halcyon smyrnensis v. 116,
grylle mandtii (Uria) viii. 587.		128, 131, 133, 134, 135, 150.
gryllus (Colymbus) viii. 581.	bengalensis v. 386.	haliæetus (Aquila) vi. 139.
guarauna (Plegadis) vi. 339.	— cinereus v. 383.	Haliaëtos v. 543.
guatemalæ (Strix) v. 240.	— fulvescens v. 377.	—— albicilla v. 551.
guatematæ (Strix) v. 240.	Gyps fulvus v. 371, 373, 377,	72 1 117 7 71
	dyps rurvus "orr, oro, orr,	—— albicilla borealis v. 551.
Guinetta viii. 125.	380, 381, 385, 386, 393, 395,	albicilla borealis v. 551.
Guinetta viii. 125. — hypoleuca viii. 127.	380, 381, 385, 386, 393, 395,	— albicilla funereus v. 551.
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127.	380, 381, 385, 386, 393, 395, 406, 408.	— albicilla funereus v. 551. — albicilla germanicus v. 551.
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388.	——————————————————————————————————————
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127. — (Trynga) viii. 127, 151.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127. — (Trynga) viii. 127, 151. gularis (Hirundo) iv. 603.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127. — (Trynga) viii. 127, 151.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127. — (Trynga) viii. 127, 151. gularis (Hirundo) iv. 603.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, gyrfalco (Falco) vi. 15, 18, 21,	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15. gyrfalco (Falco) vi. 15, 18, 21, 23, 24, 26, 28, 29.	— albicilla funereus v. 551. — albicilla germanicus v. 551. — albicilla groenlandicus v. 551. — albicilla islandicus v. 551. — albicilla orientalis v. 551. — borealis v. 551. — cinereus v. 551. — groenlandicus v. 551. — islandicus v. 551. — leucocephalus v. 551. — orientalis v. 551. Haliaëtus v. 543.
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Sterna) viii. 307.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21.	
Guinetta viii. 125 — hypoleuca viii. 127 guinetta (Totanus) viii. 127 — (Tringa) viii. 127, 151 gularis (Hirundo) iv. 603 — (Podiceps) viii. 659 — (Tachybaptus) viii. 659 — (Turdus) ii. 167 gulgula (Alauda) iv. 285, 310, 312, 313 gulo (Merganser) vi. 685 — (Mergus) vi. 685 gurneyi (Accipiter) v. 633 guttata (Nucifraga) iv. 451 — (Sterna) viii. 307 — (Strix) v. 237	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, gyrfalco (Falco) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. year. (Falco) vi. 18.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Sterna) viii. 307. — (Strix) v. 237. — (Strix flammea) v. 237.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Strix) v. 237. — (Strix flammea) v. 237. guttatus (Caryocatactes) iv. 451.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15. gyrfalco (Falco) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. yur. (Falco) vi. 18. islandicus (Accipiter) vi. 25. islandicus (Falco) vi. 25.	
Guinetta viii. 125 — hypoleuca viii. 127 guinetta (Totanus) viii. 127 — (Tringa) viii. 127, 151 gularis (Hirundo) iv. 603 — (Podiceps) viii. 659 — (Tachybaptus) viii. 659 — (Turdus) ii. 167 gulgula (Alauda) iv. 285, 310, 312, 313 gulo (Merganser) vi. 685 — (Mergus) vi. 685 gurneyi (Accipiter) v. 633 guttata (Nucifraga) iv. 451 — (Strix) v. 237 — (Strix flammea) v. 237 guttatus (Caryocatactes) iv. 451 — (Planetis) viii. 307	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. yar. (Falco) vi. 18. islandicus (Accipiter) vi. 25. islandicus (Falco) vi. 25. islandicus (Falco) vi. 25. islandicus (Falco) vi. 15.	
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127. — (Trynga) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Strix) v. 237. — (Strix flammea) v. 237. guttatus (Caryocatactes) iv. 451. — (Planetis) viii. 307. — (Pterocles) vi. 56.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25. — islandicus (Falco) vi. 25. — islandicus (Falco) vi. 15. —, var. sacer (Falco) vi. 15.	
Guinetta viii. 125 — hypoleuca viii. 127 guinetta (Totanus) viii. 127 — (Tringa) viii. 127, 151 gularis (Hirundo) iv. 603 — (Podiceps) viii. 659 — (Tachybaptus) viii. 659 — (Turdus) ii. 167 gulgula (Alauda) iv. 285, 310, 312, 313 gulo (Merganser) vi. 685 — (Mergus) vi. 685 gurneyi (Accipiter) v. 633 guttata (Nucifraga) iv. 451 — (Strix) v. 237 — (Strix flammea) v. 237 guttatus (Caryocatactes) iv. 451 — (Planetis) viii. 307 — (Pterocles) vi. 56 vii. 534	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25. — islandicus (Falco) vi. 25. — islandicus (Falco) vi. 15. —, var. sacer (Falco) vi. 15. —, var. sacer (Hierofalco) vi. 15. —, var. sacer (Hierofalco) vi. 15.	
Guinetta viii. 125 — hypoleuca viii. 127 guinetta (Totanus) viii. 127 — (Tringa) viii. 127, 151 gularis (Hirundo) iv. 603 — (Podiceps) viii. 659 — (Tachybaptus) viii. 659 — (Turdus) ii. 167 gulgula (Alauda) iv. 285, 310, 312, 313 gulo (Merganser) vi. 685 — (Mergus) vi. 685 gurneyi (Accipiter) v. 633 guttata (Nucifraga) iv. 451 — (Strix) v. 237 — (Strix flammea) v. 237 guttatus (Caryocatactes) iv. 451 — (Planetis) viii. 307 — (Pterocles) vi. 56 vii. 534 — (Scotaeus) vi. 270	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25. — islandicus (Falco) vi. 25. — islandicus (Falco) vi. 15. —, var. sacer (Falco) vi. 15.	
Guinetta viii. 125 — hypoleuca viii. 127 guinetta (Totanus) viii. 127 — (Tringa) viii. 127 — (Trynga) viii. 127, 151 gularis (Hirundo) iv. 603 — (Podiceps) viii. 659 — (Tachybaptus) viii. 659 — (Turdus) ii. 167 gulgula (Alauda) iv. 285, 310, 312, 313 gulo (Merganser) vi. 685 — (Mergus) vi. 685 gurneyi (Accipiter) v. 633 guttata (Nucifraga) iv. 451 — (Sterna) viii. 307 — (Strix) v. 237 guttatus (Caryocatactes) iv. 451 — (Planetis) viii. 307 — (Pterocles) vi. 56 vii. 534 vi. 270 — (Scotaeus) vi. 270 — (Sturnus) iv. 405	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25. — islandicus (Falco) vi. 25. — norwegicus (Falco) vi. 15. —, var. sacer (Falco) vi. 15. —, var. sacer (Hierofalco) vi. 15. gyrofalco (Falco) vi. 15. gyrofalco (Falco) vi. 15.	
Guinetta viii. 125 — hypoleuca viii. 127 guinetta (Totanus) viii. 127 — (Tringa) viii. 127 — (Trynga) viii. 127, 151 gularis (Hirundo) iv. 603 — (Podiceps) viii. 659 — (Tachybaptus) viii. 659 — (Turdus) ii. 167 gulgula (Alauda) iv. 285, 310, 312, 313 gulo (Merganser) vi. 685 — (Mergus) vi. 685 gurneyi (Accipiter) v. 633 guttata (Nucifraga) iv. 451 — (Sterna) viii. 307 — (Strix) v. 237 guttatus (Caryocatactes) iv. 451 — (Planetis) viii. 307 — (Pterocles) vi. 56 vii. 534 vi. 270 — (Sturnus) iv. 405 gutturalis (Bessonornis) ii. 347	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25. — islandicus (Falco) vi. 15. —, var. sacer (Falco) vi. 15. —, var. sacer (Hierofalco) vi. 15. gyrofalco (Falco) vi. 15. gyrofalco (Falco) vi. 15. gyrofalco (Falco) vi. 15.	
Guinetta viii. 125 — hypoleuca viii. 127 guinetta (Totanus) viii. 127 — (Tringa) viii. 127 — (Trynga) viii. 127, 151 gularis (Hirundo) iv. 603 — (Podiceps) viii. 659 — (Tachybaptus) viii. 659 — (Turdus) ii. 167 gulgula (Alauda) iv. 285, 310, 312, 313 gulo (Merganser) vi. 685 — (Mergus) vi. 685 gurneyi (Accipiter) v. 633 guttata (Nucifraga) iv. 451 — (Sterna) viii. 307 — (Strix) v. 237 guttatus (Caryocatactes) iv. 451 — (Planetis) viii. 307 — (Pterocles) vi. 56 vii. 534 vi. 270 — (Scotaeus) vi. 270 — (Sturnus) iv. 405	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25. — islandicus (Falco) vi. 15. —, var. sacer (Falco) vi. 15. —, var. sacer (Hierofalco) vi. 15. gyrofalco (Falco) vi. 15. gyrofalco (Falco) vi. 15. habessinicus (Phylloscopus) ii. 485. habrycidus (Podiceps) viii. 659.	— albicilla funereus v. 551. — albicilla germanicus v. 551. — albicilla groenlandicus v. 551. — albicilla islandicus v. 551. — albicilla orientalis v. 551. — borealis v. 551. — cinereus v. 551. — funereus v. 551. — groenlandicus v. 551. — islandicus v. 551. — leucocephalus v. 551. — orientalis v. 551. — albicilla ii. 282. v. 543, 551, 559. Haliaëtus albipes v. 545. — leucocephalus v. 555. — brooksi v. 555. — leucocephalus v. 555. — brooksi v. 555. — leucocephalus v. 555. — heucocephalus v. 555. — heucocephalus v. 545. — leucocephalus v. 545. — leucorypha v. 545. Haliaëtus leucoryphus v. 545. Haliaëtus leucoryphus v. 545. Haliaëtus leucoryphus v. 545.
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Sterna) viii. 307. — (Strix) v. 237. guttatus (Caryocatactes) iv. 451. — (Planetis) viii. 307. — (Pterocles) vi. 56. vii. 534. vii. 534. — (Scotaeus) vi. 270. — (Sturnus) iv. 405. gutturalis (Bessonornis) ii. 347. gutturalis (Cossypha) ii. 345,	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25. — islandicus (Falco) vi. 15. —, var. sacer (Falco) vi. 15. —, var. sacer (Hierofalco) vi. 15. gyrofalco (Falco) vi. 15. gyrofalco (Falco) vi. 15. gyrofalco (Falco) vi. 15.	— albicilla funereus v. 551. — albicilla germanicus v. 551. — albicilla groenlandicus v. 551. — albicilla islandicus v. 551. — albicilla orientalis v. 551. — borealis v. 551. — cinereus v. 551. — funereus v. 551. — groenlandicus v. 551. — islandicus v. 551. — leucocephalus v. 551. — orientalis v. 551. — albicilla ii. 282. v. 543, 551, 559. Haliaëtus albipes v. 545. — leucocephalus v. 555. — brooksi v. 555. — leucocephalus v. 555. — brooksi v. 555. — heucocephalus v. 555. — heucocephalus v. 555. — heucocephalus v. 545. — leucocephalus v. 545. — leucorypha v. 545. Haliaëtus leucoryphus v. 545. Haliaëtus macei v. 545. — nisus v. 551.
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127. — (Trynga) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Sterna) viii. 307. — (Strix) v. 237. guttatus (Caryocatactes) iv. 451. — (Planetis) viii. 307. — (Pterocles) vi. 56. vii. 534. vii. 534. — (Scotaeus) vi. 270. — (Sturnus) iv. 405. gutturalis (Bessonornis) ii. 347. gutturalis (Cossypha) ii. 345. 347, 348, 351.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. — hispaniolensis v. 373, 380. — indicus iv. 200. — kolbi v. 377. — occidentalis v. 373. — vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. —, var. (Falco) vi. 15, 21. —, var. (Falco) vi. 18. — islandicus (Accipiter) vi. 25. — islandicus (Falco) vi. 15. —, var. sacer (Falco) vi. 15. —, var. sacer (Hierofalco) vi. 15. gyrofalco (Falco) vi. 15. gyrofalco (Falco) vi. 15. habessinicus (Phylloscopus) ii. 485. habrycidus (Podiceps) viii. 659.	— albicilla funereus v. 551. — albicilla germanicus v. 551. — albicilla groenlandicus v. 551. — albicilla islandicus v. 551. — albicilla orientalis v. 551. — borealis v. 551. — cinereus v. 551. — funereus v. 551. — groenlandicus v. 551. — islandicus v. 551. — leucocephalus v. 551. — orientalis v. 551. — albicilla ii. 282. v. 543, 551, 559. Haliaëtus albipes v. 545. — leucocephalus v. 551. — fulviventer v. 545. — leucocephalus v. 559. — leucocephalus v. 559. — leucorypha v. 545. Haliaëtus leucoryphus v. 545. Haliaëtus macei v. 545. — nisus v. 551. — pelagicus v. 551.
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127. — (Trynga) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Sterna) viii. 307. — (Strix) v. 237. guttatus (Caryocatactes) iv. 451. — (Planetis) viii. 307. — (Pterocles) vi. 56. vii. 534. vii. 534. — (Scotaeus) vi. 270. — (Sturnus) iv. 405. gutturalis (Bessonornis) ii. 347. gutturalis (Cypselus) iv. 603.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. yar. (Falco) vi. 15, 21. jislandicus (Accipiter) vi. 25. islandicus (Falco) vi. 15. morwegicus (Falco) vi. 15. yar. sacer (Falco) vi. 15. yar. sacer (Hierofalco) vi. 15. yar. sacer (Hierofalco) vi. 15. habessinicus (Phylloscopus) ii. 485. habrycidus (Podiceps) viii. 659. Hæmatopus iv. 548. vii. 565.	— albicilla funereus v. 551. — albicilla germanicus v. 551. — albicilla groenlandicus v. 551. — albicilla islandicus v. 551. — albicilla orientalis v. 551. — borealis v. 551. — cinereus v. 551. — funereus v. 551. — groenlandicus v. 551. — islandicus v. 551. — leucocephalus v. 551. — orientalis v. 551. — albicilla ii. 282. v. 543, 551, 559. Haliaëtus albipes v. 545. — leucocephalus v. 551. — fulviventer v. 545. — leucocephalus v. 559. — leucocephalus v. 559. — leucorypha v. 545. Haliaëtus leucoryphus v. 545. Haliaëtus macei v. 545. — nisus v. 551. — pelagicus v. 551. — unicolor v. 545.
Guinetta viii. 125 — hypoleuca viii. 127 guinetta (Totanus) viii. 127 — (Tringa) viii. 127 — (Trynga) viii. 127, 151 gularis (Hirundo) iv. 603 — (Podiceps) viii. 659 — (Tachybaptus) viii. 659 — (Turdus) ii. 167 gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685 — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Sterna) viii. 307. — (Strix) v. 237. guttatus (Caryocatactes) iv. 451. — (Planetis) viii. 307. — (Pterocles) vi. 56. vii. 534. vii. 534. — (Scotaeus) vi. 270. — (Sturnus) iv. 405. gutturalis (Bessonornis) ii. 347. gutturalis (Cypselus) iv. 603. — (Hirundo) iii. 477, 479.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. yar. (Falco) vi. 15, 21. jislandicus (Accipiter) vi. 25. islandicus (Falco) vi. 15. morwegicus (Falco) vi. 15. morwegicus (Falco) vi. 15. yar. sacer (Hierofalco) vi. 15. yar. sacer (Hierofalco) vi. 15. habessinicus (Phylloscopus) ii. 485. habrycidus (Podiceps) viii. 659. Hæmatopus iv. 548. viii. 565. viii. 485.	— albicilla funereus v. 551. — albicilla germanicus v. 551. — albicilla groenlandicus v. 551. — albicilla islandicus v. 551. — albicilla orientalis v. 551. — borealis v. 551. — cinereus v. 551. — funereus v. 551. — groenlandicus v. 551. — leucocephalus v. 551. — orientalis v. 551. — albicilla ii. 282. v. 543, 551, 559. Haliaëtus albipes v. 545. — leucocephalus v. 551. — fulviventer v. 545. — leucocephalus v. 555. — leucocephalus v. 555. — hrooksi v. 545. — leucocephalus v. 545. — lanceatus v. 545. — leucorypha v. 545. Haliaëtus leucoryphus v. 545. Haliaëtus macei v. 545. — nisus v. 551. — pelagicus v. 551. — unicolor v. 545. haliaëtus (Accipiter) vi. 139.
Guinetta viii. 125. — hypoleuca viii. 127. guinetta (Totanus) viii. 127. — (Tringa) viii. 127. — (Trynga) viii. 127, 151. gularis (Hirundo) iv. 603. — (Podiceps) viii. 659. — (Tachybaptus) viii. 659. — (Turdus) ii. 167. gulgula (Alauda) iv. 285, 310, 312, 313. gulo (Merganser) vi. 685. — (Mergus) vi. 685. gurneyi (Accipiter) v. 633. guttata (Nucifraga) iv. 451. — (Sterna) viii. 307. — (Strix) v. 237. guttatus (Caryocatactes) iv. 451. — (Planetis) viii. 307. — (Pterocles) vi. 56. vii. 534. vii. 534. — (Scotaeus) vi. 270. — (Sturnus) iv. 405. gutturalis (Bessonornis) ii. 347. gutturalis (Cypselus) iv. 603.	380, 381, 385, 386, 393, 395, 406, 408. vii. 388. Gyps himalayensis v. 380. hispaniolensis v. 373, 380. indicus iv. 200. kolbi v. 377. occidentalis v. 373. vulgaris v. 373. Gyptus v. 399. gyrfalco (Accipiter) vi. 15, 18, 21, 23, 24, 26, 28, 29. gyrfalco (Hierofalco) vi. 15, 21. yar. (Falco) vi. 15, 21. jislandicus (Accipiter) vi. 25. islandicus (Falco) vi. 15. morwegicus (Falco) vi. 15. yar. sacer (Falco) vi. 15. yar. sacer (Hierofalco) vi. 15. yar. sacer (Hierofalco) vi. 15. habessinicus (Phylloscopus) ii. 485. habrycidus (Podiceps) viii. 659. Hæmatopus iv. 548. vii. 565.	— albicilla funereus v. 551. — albicilla germanicus v. 551. — albicilla groenlandicus v. 551. — albicilla islandicus v. 551. — albicilla orientalis v. 551. — borealis v. 551. — cinereus v. 551. — funereus v. 551. — groenlandicus v. 551. — islandicus v. 551. — leucocephalus v. 551. — orientalis v. 551. — albicilla ii. 282. v. 543, 551, 559. Haliaëtus albipes v. 545. — leucocephalus v. 551. — fulviventer v. 545. — leucocephalus v. 559. — leucocephalus v. 559. — leucorypha v. 545. Haliaëtus leucoryphus v. 545. Haliaëtus macei v. 545. — nisus v. 551. — pelagicus v. 551. — unicolor v. 545.

haliaëtus (Balbusardus) vi. 139.	helvetica (Squatarola) vii. 449,	Heteropoda semipalmata viii. 56.
— (Falco) vi. 139.	453, 455, 462, 465.	Heterops iv. 283.
haliaëtus (Pandion) v. 559.	viii. 39.	— cristatus iv. 285.
vi. 137, 139.		Heteropygia viii. 9.
haliaëtus, var.carolinensis (Pandion)	helvetica (Tringa) vii. 455.	Heterura sylvana v. 210.
vi. 139, 148.	helveticus (Charadrius) vii. 455.	heuglini (Larus) viii. 417.
Halieus africanus vi. 169.	— (Vanellus) vii. 455. hemachalanus (Gypaetus) v. 401.	— (Saxicola) ii. 191.
— algeriensis vi. 173, 175.	hemilasius (Buteo) v. 467.	heuglinii (Circus) v. 415.
— javanicus vi. 173.	hemileucurus (Collyrio) iii. 381.	heyi (Ammoperdix) vii. 115, 119.
melanognathus vi. 173.	hemilosossus (Tomoros) -: 100	Hiaticula vii. 473.
niger vi. 173.	hemileucurus (Lagopus) . vii. 162,	— annulata vii. 497.
— pygmæus vi. 173.	163, 179, 180.	— arabs vii. 497.
Halieus vi. 149.	hemileucurus (Lanius) iii. 381, 382.	— cantiana vii. 483.
	Hemipodius vii. 247.	—— columbina vii. 475.
carbo vi. 151.	— lunatus vii. 249.	curonica vii. 491.
cormoranus vi. 151.	— tachydromus vii. 249.	—— elegans vii. 483.
— graculus vi. 163.	Hemiprocne iv. 611.	— geoffroyi vii. 475.
— pygmæus vi. 169, 173.	—— leuconotus iv. 613.	— hiaticula vii. 497.
Haliplana viii. 253, 307.	hemirhynchus (Numenius) viii. 245.	— philippina vii. 491.
— fuliginosa viii. 307.	hemispila (Nucifraga) iv. 452.	pusilla vii. 491.
— fuliginosa, var. crissalis viii. 307.	hemprichi (Larus) viii. 356, 391.	
— gouldi viii. 307.	hemprichii (Pratincola) ii. 265,	— torquata vii. 497.
— infuscata viii. 307.	266, 269, 273.	hiaticula (Ægialitis). vii. 473, 481,
serrata viii. 307.	hemprichii (Pratincola rubicola) ii. 273.	488, 492, 494, 495, 496, 497 , 505.
halophila (Saxicola) ii. 219, 220, 221.	—— (Saxicola) ii. 273.	
hamata (Nucifraga) iv. 451.	hendersoni (Falco) vi. 59, 63.	viii. 107.
hamburgensis (Pyrrhula) iii. 597.	vii. 80,	hiaticula (Charadrius) vii. 491, 497.
hamburgia (Loxia) iii. 597.	— (Locustella) ii. 613, 614.	viii. 199.
hancii (Oreocincla) ii. 77.	— (Saxicola) ii. 211.	— (Hiaticula) vii. 497.
hardwickii (Limosa) viii. 87.	hendersonii (Lusciniopsis) ii. 617, 619.	hiaticuloides (Aegialites) vii. 497.
hardyi (Lestris) viii. 481.	Heniconetta vi. 627, 654.	— (Charadrius) vii. 491.
Harelda vi. 607, 615, 627.	— stelleri vi. 649.	hiemalis (Anthus)iii. 335.
glacialis vi. 568, 569, 615,	henrici (Francolinus) vii. 123.	— (Clangula) vi. 617.
	hepaticus (Cuculus) v. 199, 200.	— (Colymbus) viii. 609.
617, 623.	—, var. (Cuculus) v. 215.	— (Corvus) iv. 531.
Harelda histrionica vi. 609.	hepburniæ (Perdix) vii. 123.	— (Corvus corone), iv. 531.
stelleri vi. 649.	herbæcola (Falco) v. 441.	— (Pica) iv. 509.
harengorum (Laroides) viii. 421. hartlaubi (Limicola) viii. 3.	herbarum (Anthus) iii. 309.	(Plectrophanes) iv. 261.
hasita (Procellaria) viii. 545.	—— (Crex) vii. 291.	— (Procellaria) viii. 535. Hieracidea novæ zealandiæ v. 627.
	— (Piculus) v. 53.	Hierapterina
hasitata (Procellaria) viii. 545. hastata (Aquila) ii. 473.	hermonensis (Alauda) iv. 310, 343.	— cavaignacii
v. 492, 498, 503.	— (Calandrella) iv. 341, 343, 345, 346.	Hierococcyx sparveroides v. 204.
hastatus (Numenius) viii. 241.	Herodias vi. 205.	Hierofalco vi. 13.
hebricidus (Podiceps) viii. 241.	— alba vi. 231, 241.	— candicans vi. 21.
hebridialis (Podiceps) viii. 659.	— brevirostris vi. 231.	— gyrfalco vi. 15, 21.
hebridicus (Colymbus) viii. 659.	— bubulcus vi. 245, 247.	gyrfalco, var. sacer vi. 15.
hectori (Podiceps) viii. 629, 635.	—— candida vi. 231.	— holbelli vi. 25.
Hedymela iii. 445.	—— egretta vi. 231.	— islandicus vi. 25.
heinei (Calandritis) iv. 344.	—— egretta, var. californica vi. 238.	—— lanarius vi. 59.
— (Larus) viii. 381, 384, 385.	—— garzetta vi. 239.	— saker vi. 59.
heineken (Curruca) ii. 424.	—— immaculata vi. 243.	himalayana (Certhia) iii. 202.
helebi (Recurvirostra) vii. 577.	— jubata vi. 239.	— (Loxia) iv. 129, 130, 134.
helena (Curruca orphea, var.) ii. 411,	—— lateifii vi. 231.	— (Sitta) iii. 179.
414.	russata vi. 245.	himalayanus (Cuculus) v. 204.
helevi (Recurvirostra) vii. 577.		— (Fregilus) iv. 437, 441.
heliaca (Aquila) v. 517, 520,	— torra vi. 231, 237.	— (Picus) 7. 20.
521, 526.	herodias (Ardea) vi. 208.	himalayensis (Gyps) v. 380.
Helodromas viii. 125, 135.	Herodii vi. 205.	— (Picus) 7. 22.
Helopus viii. 129, 150.	heteroclita (Syrrhaptes) vii. 75.	— (Regulus) ii. 451, 453, 468.
caspius viii. 289.	Heteroclitus vii. 73.	— (Sitta) iii. 176.
	— tartaricus, vii. 75.	//

himalayensis (Tetraogallus) vii. 235,	Hirundo boissoneautii iii. 473, 477.	hispanica (Pyrgita) iii. 593.
238, 242.	— boissoneautii latirostris iii. 473.	hispaniolensis (Fringilla) iii. 593.
Himantopus vii. 585, 587.	— boissoneautii microrhynchos iii. 473.	— (Gyps) v. 373, 380.
Himantopus albicollis vii. 587.	— boissoneautii minor iii. 473.	hispaniolensis (Passer) iii. 585,
asiaticus vii. 587.	—— cahirica iii. 473, 475, 477.	586, 589, 592, 593.
atropterus vii. 587.	—— capensis iii. 487.	v. 429, 487, 488.
— autumnalis vii. 587, 593.	—— caprimulgus iv. 621.	hispaniolensis (Pyrgita) iii. 593.
— brasiliensis vii. 594.	— castanea iii. 473.	hispida (Alcedo) v. 113.
—— brevipes vii. 587.	—— caudacuta iv. 613.	histrionica (Anas) vi. 609.
Himantopus candidus vii. 585,	cinerea iii. 505.	—— (Bucephala) vi. 609.
587, 594.	— ciris iv. 613. — daurica iii. 487, 488, 489.	— (Clangula) vi. 609.
Himantopus europæus vii. 587.	— daurica iii. 477.	histrionica (Cosmonetta). vi. 607,
— intermedius vii. 587.	- erythrögaster iii. 480.	609, 613.
—— leucocephalus vii. 587, 594.	— erythropygia iii. 488, 489, 490.	histrionica (Fuligula) vi. 609.
— longipes vii. 587.	— fretensis iii. 477, 483.	— (Harelda) vi. 609.
— melanocephalus vii. 587.	—— fusca iv. 613.	— (Phylaconetta) vi. 609.
— melanopterus vii. 587. viii. 154.	— gularis iv. 603.	Histrionicus vi. 607, 609, 613.
minor vii. 587, 591.	gutturalis iii. 477, 479.	minutus vi. 613.
— nigricollis vii. 587, 594.	— horreorum iii. 478, 479, 480, 483.	— torquatus vi. 609, 613.
— novæ-zelandiæ vii. 594.	inornata iii. 513.	histrionicus (Platypus) vi. 609.
—— plinii vii. 587.	— javanica iii. 477, 479.	hoactli (Ardea) vi. 269. hobara (Otis) vii. 391.
— rufipes vii. 587.	— jewan iii. 477.	hodgsoni (Certhia) iii. 195, 198, 200.
— vulgaris vii. 587.	— melanocrissa iii. 498.	— (Turdus) ii. 3, 7.
himantopus (Charadrius) vii. 587, 593.	—— melba iv. 603.	holbölli (Acanthis) iv. 37.
—— (Hypsibates) vii. 587.	—— minor iii. 495.	— (Falco) vi. 25, 29.
— (Micropalama) viii. 189.	—— montana iii. 513.	— (Hierofalco) vi. 25.
hinnularia (Pygargus) v. 551.		(Podiceps) viii. 639, 641.
hinnularius (Falco) v. 551.	riocouri iii. 473, 475, 477.	holboellii (Aegiothus) iv. 37.
Hippolais ii. 515.	— riparia iii. 488, 505.	— (Linaria) iv. 37.
alticeps ii. 521. elæica ii. 537.	Hirundo rufula ii. 349, 415.	hollandiæ (Sturnus) iv. 405.
— media ii. 521.	iii. 185, 487, 488, 489, 490,	homalura (Cisticola)iii. 3, 6.
— planiceps ii. 521.	491, 515, 518.	homeyeri (Ægialitis) vii. 483. —— (Aythya) vi. 551.
salicaria ii. 517, 521.	iv. 595.	(Fuligula) vi. 551.
— upcheri ii. 535.	Hirundo rupestris iii. 513, 514.	homochroa (Saxicola) ii. 215, 218.
hippolais (Motacilla) ii. 411, 521.	— rupicola iii. 513.	Hoplopterus vii. 537, 539, 540.
— (Muscipeta) ii. 521.	Hirundo rustica. iii. 471, 473, 474,	Hoplopterus armatus vii. 539.
(Phyllopneuste) ii. 485.	475, 477 , 478, 479, 480, 483, 488,	— persicus vii. 539.
— (Regulus) ii. 485.	490, 491, 493, 495, 498, 515, 518.	Hoplopterus spinosus vii. 522,
— (Sylvia) ii. 485, 521, 522, 524.	v. 161, 210.	529, 537, 539, 540.
iii. 410. Hiraëtus	vi. 78.	hordei (Emberiza) iv. 205.
— pennatus v. 481.	viii, 502.	hornemanni (Linota) iv. 39, 42,
hirsuta (Tridactylia) v. 69.	Hirundo rustica orientalis iii. 474, 477.	44, 51, 52, 55, 56.
hirsutus (Picoides) v. 67, 72.	— rustica, var. orientalis iii. 473.	hornotinus (Accipiter falco) vi. 31.
— (Picus) v. 69.	rustica, var. savignyi iii. 473.	—— (Falco) vi. 31.
Hirundapus iv. 611, 613.	Hirundo savignii iii. 473, 474,	hornschuchii (Melanitta) vi, 657.
—— caudacuta iv. 613.	475, 478, 479, 480, 482, 485.	—— (Œdemia) vi. 657.
— ciris iv. 613.	Hirundo spinicauda iv. 613.	horreorum (Hirundo) iii. 478, 479,
— nudipes iv. 613.	— tytleri iii. 479, 480.	480, 483.
Hirundinidæ iii. 471.	—— urbica iii. 488, 490, 491, 495, 515, 517.	horsfieldi (Turdus) ii. 81.
hirundinum (Falco) vi. 69.	vî. 78.	horsfieldii (Glottis) viii. 173.
Hirundo iii. 471 , 493, 503, 517.	—— urbica candida iii. 495.	hortensis (Adornis)
iv. 581, 611, 619.	— urbica pallida iii. 495.	— (Chloris) iii. 567. — (Curruca) ii. 429.
vii. 409.	— urbica varia iii. 495.	(Motacilla) ii, 429.
Hirundo alpestris iii. 487.	hirundo (Hydrocecropis) viii. 263.	— (Ruticilla) ii. 227.
— alpina iv. 603. — apos iv. 583.	hirundo (Sterna) viii. 254, 255 ,	— (Sylvia) ii. 375, 429.
apus	257, 261, 263, 268, 270, 338,	hortorum (Piculus) v. 53.
mp	378, 379, 478.	

•		1 1 1/0
hortorum (Picus) v. 53.	Hydrobata cinclus ii. 167	Hylæspiza iv. 149.
hortulana (Citrinella) iv. 185.	Hydrobates viii. 489.	— cia iv. 205.
hortulana (Emberiza) iv. 185,	faeroeensis viii. 491.	hylebata (Phylloscopus) ii. 509.
214.	—— leachii viii. 497.	hyperborea (Anas) vi. 413.
v. 210.	—— pelagica viii. 491.	— (Chen) vi. 413.
hortulana (Euspiza) iv. 185	— pelagicus viii. 491.	—— (Lagopus) vii. 179.
— (Glycispina) iv. 185.	Hydrocecropis viii. 253.	—— (Lobipes) vii. 597.
Hortulanus iv. 149, 251.	—— dougalli viii. 273.	— (Tringa) vii. 597, 599.
cæsius iv. 213.	— hirundo viii. 263.	hyperboreas (Lobipes) vii. 605.
chlorocephalus iv. 185	Hydrochelidon viii. 253, 313.	hyperboreus (Anser) vi. 409, 410,
— montanus iv. 253.	Hydrochelidon delalandii viii. 315.	411, 413.
hortulanus (Serinus) iii. 537,	— fissipes vii. 413.	hyperboreus (Chen) v. 539.
	viii. 327, 632.	vi. 407, 409, 410, 413.
538, 547, 549, 555, 557.	—— fluviatilis viii. 315, 318.	hyperboreus (Chenalopex) vi. 413.
v. 210.	—— fuliginosum viii. 307.	— (Lagopus) vii. 179.
hortulanus arundinaceus (Emberiza) iv. 241.	— grisea viii. 315.	hyperboreus (Phalaropus) vii.
hortulorum (Serinus) iii. 549.	Hydrochelidon hybrida vii. 413.	
Houbara vii. 367, 391.	viii. 315 , 632.	597, 599, 606, 607, 610, 611.
— macqueeni vii. 395.		hyperythra (Muscicapa) iii. 468.
— undulata vii. 391.	Hydrochelidon indica viii. 315.	Hypocentor v. 149.
houbara (Atix) vii. 391.	— infuscata viii. 307.	— aureolus v. 223.
— (Chlamydotis) vii. 391.	— javanica viii. 315, 321.	cinerea iv. 159.
— (Otis) vii. 391, 395, 396.	— lariformis viii. 327.	— rusticus iv. 229.
hringvia (Uria) viii. 567.	—— leucogenys viii. 315.	hypogæus (Anthus) iii. 331.
hrota (Anas) vi. 397.	—— leucopareia viii. 315.	Hypolais ii. 467, 512, 515, 521,
hudsonia (Strix) v. 309.	— leucopareja viii. 315.	536, 542, 543, 545, 562, 564.
hudsonias (Ardea) vi. 289.	Hydrochelidon leucoptera viii.	Hypolais arigonis ii. 531, 532.
hudsonica (Limosa) viii. 213.	319, 321, 328, 331, 332.	Hypolais caligata ii. 538, 539,
—— (Motacilla) iii. 331.	Hydrochelidon leucopterum viii. 321.	541, 542, 559.
— (Pica) ii. 182.	— meridionalis viii. 315.	Hypolais cinerascens ii. 531.
iv. 509, 511, 517.	— niger viii. 321, 324.	cinerascens et arigonis ii. 531.
(Strix) v. 312.	Truducahalidan minus -::: 919	
(0012)	Hydrochelidon nigra viii. 313,	oleico ii 531 535 539 542
— (Tringa) vii. 555.		
	316, 319, 321, 324, 327.	fuscescens ii. 531.
(Tringa) vii. 555.	316, 319, 321, 324, 327. Hydrochelidon nigricans viii. 327.	— fuscescens ii. 531. — graminis ii. 507.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509.	316, 319, 321, 324, 327. Hydrochelidon nigricans viii. 327. —— nigrum viii. 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517,
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245.	316, 319, 321, 324, 327. Hydrochelidon nigricans viii. 327. —— nigrum viii. 327. —— nilotica viii. 315.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521 , 524, 530,
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309.	316, 319, 321, 324, 327. Hydrochelidon nigricans viii. 327. —— nigrum viii. 327. —— nilotica viii. 315. —— obscura viii. 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438.	316, 319, 321, 324, 327. Hydrochelidon nigricans viii. 327. — nigrum viii. 327. — nilotica viii. 315. — obscura viii. 327. — pallida viii. 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509.	316, 319, 321, 324, 327 . Hydrochelidon nigricans viii. 327. — nigrum viii. 327. — nilotica viii. 315. — obscura viii. 327. — pallida viii. 327. — plumbea viii. 327, 332.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151.	316, 319, 321, 324, 327 . Hydrochelidon nigricans viii. 327. — nigrum viii. 327. — nilotica viii. 315. — obscura viii. 327. — pallida viii. 327. — plumbea viii. 327, 332. — similis viii. 315.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155.	316, 319, 321, 324, 327 . Hydrochelidon nigricans	
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vi. 393.	316, 319, 321, 324, 327 . Hydrochelidon nigricans	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533,
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299,	316, 319, 321, 324, 327 . Hydrochelidon nigricans	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521 , 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527 , 528, 529, 530, 533, 535, 536, 538, 539.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214.	316, 319, 321, 324, 327 . Hydrochelidon nigricans	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299,	316, 319, 321, 324, 327 . Hydrochelidon nigricans	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vi. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303.	316, 319, 321, 324, 327. Hydrochelidon nigricans	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517,
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521.	316, 319, 321, 324, 327. Hydrochelidon nigricans. viii. 327. — nigrum. viii. 327. — nilotica viii. 315. — obscura viii. 327. — pallida viii. 327, 322. — plumbea viii. 327, 332. — similis viii. 321. — subleucoptera viii. 321. — surinamensis viii. 327. Hydrocolœus viii. 355. — minutus viii. 373. Hydrocorax vi. 149. — carbo vi. 151. — cristatus vii. 63.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 535, 535, 537, 538, 540, 542.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptia. vii. 521.	316, 319, 321, 324, 327. Hydrochelidon nigricans. viii. 327. — nigrum. viii. 327. — nilotica viii. 315. — obscura viii. 327. — pallida viii. 327, — plumbea viii. 327, 332. — similis viii. 321. — subleucoptera viii. 321. — surinamensis viii. 327. Hydrocolœus viii. 327. Hydrocorax vii. 327. Hydrocorax vii. 49. — carbo vi. 151. — cristatus vi. 163. — niger vi. 173.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517,
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589.	316, 319, 321, 324, 327. Hydrochelidon nigricans. viii. 327. — nigrum. viii. 327. — nilotica viii. 315. — obscura viii. 327. — pallida viii. 327, 332. — plumbea viii. 327, 332. — similis viii. 315. — subleucoptera viii. 321. — surinamensis viii. 327. Hydrocolœus viii. 355. — minutus viii. 373. Hydrocorax vi. 149. — carbo vi. 151. — cristatus vi. 163. — niger vi. 173. — pygmæus vi. 173.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 535, 535, 537, 538, 540, 542.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptia. vii. 521.	316, 319, 321, 324, 327. Hydrochelidon nigricans. viii. 327. — nigrum. viii. 327. — nilotica viii. 315. — obscura viii. 327. — pallida viii. 327, 332. — plumbea viii. 327, 332. — similis viii. 315. — subleucoptera viii. 321. — surinamensis viii. 327. Hydrocolœus viii. 355. — minutus viii. 373. Hydrocorax vi. 149. — carbo vi. 151. — cristatus vi. 163. — niger vi. 173. — pygmæus vi. 173. — pygmæus vi. 173. — sinensis vii. 151.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532,
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptia vii. 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381.	316, 319, 321, 324, 327. Hydrochelidon nigricans. viii. 327. — nigrum. viii. 327. — nilotica viii. 315. — obscura viii. 327. — pallida viii. 327, 332. — similis viii. 315. — subleucoptera viii. 321. — surinamensis viii. 327. Hydrocolœus viii. 355. — minutus viii. 373. Hydrocorax vi. 149. — carbo vi. 151. — riger vi. 173. — pygmæus vi. 173. — sinensis vi. 151. Hydrogallina vii. 311.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521 , 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527 , 528, 529, 530, 533, 535, 536, 538, 539 iii. 418. — opaca ii. 531 , 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537 , 538, 540, 542. — polyglotta ii. 517 , 521, 522,
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptia vii. 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybernus (Larus) viii. 381.	316, 319, 321, 324, 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 535, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybrida (Hydrochelidon) vii. 413. viii. 315, 632.	316, 319, 321, 324, 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210. Hypolais preglii ii. 517.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybrida (Hydrochelidon) vii. 413. viii. 315, 632. hybrida (Luscinia) ii. 369.	316, 319, 321, 324, 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210. Hypolais preglii
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybrida (Hydrochelidon) vii. 413. viii. 315, 632. hybrida (Luscinia) ii. 369. — (Pelodes) viii. 315.	316, 319, 321, 324, 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521 , 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527 , 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210. Hypolais preglii v. ii. 517. — rama ii. 538, 539, 542, 543, 562. — upcheri ii. 550.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybernus (Larus) viii. 381. hybrida (Hydrochelidon) vii. 413. viii. 315, 632. hybrida (Luscinia) ii. 369. — (Pelodes) viii. 315. — (Sterna) viii. 315.	316, 319, 321, 324, 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210. Hypolais preglii ii. 517. — rama ii. 538, 539, 542, 543, 562. — upcheri ii. 537.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybrida (Hydrochelidon) vii. 413. viii. 315, 632. hybrida (Luscinia) ii. 369. — (Pelodes) viii. 315. Hydemela atricapilla iii. 453.	316, 319, 321, 324, 327. Hydrochelidon nigricans. viii. 327. nigrum. viii. 327. nilotica viii. 315. obscura viii. 327. pallida viii. 327. plumbea viii. 327, 332. similis viii. 315. subleucoptera viii. 321. surinamensis viii. 327. Hydrocolœus viii. 355. minutus viii. 373. Hydrocorax vi. 149. carbo vi. 151. cristatus vi. 163. niger vi. 173. pygnnæus vi. 173. pygnnæus vi. 173. sinensis vi. 151. Hydrogallina vii. 311. Hydroictinia v. 641, 651. parasitica v. 657. hydrophilos (Calamoherpe) ii. 567. Hydroprogne viii. 253, 289. Hydrornia vii. 307.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210. Hypolais preglii ii. 517. — rama ii. 538, 539, 542, 543, 562. — upcheri ii. 537. hypolais (Ficedula) ii. 517, 521, 523.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybrida (Hydrochelidon) vii. 413. viii. 315, 632. hybrida (Luscinia) ii. 369. — (Pelodes) viii. 315. Hydemela atricapilla iii. 453. Hydrionia viii. 297.	316, 319, 321, 324, 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210. Hypolais preglii ii. 517. — rama ii. 538, 539, 542, 543, 562. — upcheri ii. 537. hypolais (Ficedula) ii. 517, 521, 523. — (Motacilla) ii. 517, 521, 523. — (Motacilla) ii. 517, 521, 523.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybrida (Hydrochelidon) vii. 413. viii. 315, 632. hybrida (Luscinia) ii. 369. — (Pelodes) viii. 315. Hydemela atricapilla iii. 453. Hydrionia vii. 297. — porphyrio viii. 307.	316, 319, 321, 324, 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210. Hypolais preglii ii. 517. — rama ii. 538, 539, 542, 543, 562. — upcheri ii. 537. hypolais (Ficedula) ii. 517, 521, 523. — (Motacilla) ii. 521. — (Phyllopneuste) ii. 521.
— (Tringa) vii. 555. hudsonicus (Cleptes) iv. 509. — (Numenius) viii. 221, 232, 245. hudsonis (Strix freti) v. 309. hudsonius (Circus) v. 437, 438. — (Corvus) iv. 509. humilirostris (Phalacrocorax) vi. 151. hungariæ (Merops) v. 155. hutchinsi (Bernicla) vii. 393. hutchinsii (Larus) viii. 433, 438. huttoni (Emberiza) iv. 200, 214. hyacinthinus (Porphyrio) vii. 299, 302, 303. Hyas vii. 519, 521. — ægyptiaca vii. 521. hyberna (Anas) vi. 589. — (Gavia) viii. 381. hybrida (Hydrochelidon) vii. 413. viii. 315, 632. hybrida (Luscinia) ii. 369. — (Pelodes) viii. 315. Hydemela atricapilla iii. 453. Hydrionia viii. 297.	316, 319, 321, 324, 327.	— fuscescens ii. 531. — graminis ii. 507. Hypolais icterina ii. 515, 517, 518, 521, 524, 530, 533, 542, 562, 575. v. 210. — languida ii. 535. — olivetorum ii. 416, 527, 528, 529, 530, 533, 535, 536, 538, 539. iii. 418. — opaca ii. 531, 538, 539. — pallida ii. 416, 517, 530, 531, 533, 535, 537, 538, 540, 542. — polyglotta ii. 517, 521, 522, 523, 524, 525, 529, 530, 532, 536, 540, 543. v. 210. Hypolais preglii ii. 517. — rama ii. 538, 539, 542, 543, 562. — upcheri ii. 537. hypolais (Ficedula) ii. 517, 521, 523. — (Motacilla) ii. 517, 521, 523. — (Motacilla) ii. 517, 521, 523.

hypoleuca (Guinetta) viii. 127. [ichthyaëtus (Larus) viii. 369, 370.	imperialis (Falco) v. 521, 527.
— (Hæmatopus) vii. 567.	ichthyaëtus (Pandion) vi. 139.	— (Vultur) v. 383.
— (Tringoides) viii. 127.	— (Xema) viii. 369.	incerta (Chlorospiza) iv. 75, 81.
hypoleucos (Actitis) viii. 127, 182.	— minor (Larus) viii. 369.	— (Fringilla) iv. 75, 78, 81, 82.
— (Elanus) v. 666.	icterina (Ficedula) ii. 521.	incertus (Falco) v. 587.
hypoleucos (Totanus) viii. 127.	icterina (Hypolais) ii. 515, 517,	vi. 3.
hypoleucos (Tringa) viii. 127, 133.	518, 521, 524, 530,	indiana (Limosa) viii. 195.
hypoleucus (Accipiter) v. 563.	•	indica (Acanthyllis) iv. 615.
— (Circaëtos) v. 563.	533, 542, 562, 575.	— (Coracias) v. 149, 150.
(Totanus) viii. 193, 198.	v. 210.	— (Hydrochelidon) viii. 315.
	icterina (Phyllopneuste) ii. 521.	
hypomelanus (Charadrius) vii. 455.	— (Sylvia) ii. 491, 521.	— (Pelodes) viii. 315.
hypomelas (Charadrius) vii. 455.	icterocephalos (Apiaster) v. 155.	(Pratincola) ii. 263, 264, 265, 269.
Hypotriorchis vi. 13.	icterocephalus (Xanthocephalus) viii. 332.	v. 210.
æsalon vi. 83.		—— (Ruticilla) ii. 289.
	icterops (Sylvia) ii. 393.	— (Strix) v. 238.
— æsalon minor vi. 83.	ictinus (Milvus) v. 460, 641, 643.	— (Totanus) viii. 87.
—— concolor vi. 107.	idæ (Ardea) vi. 242.	— (Upupa) v. 179, 183, 184.
	Iduna ii. 515.	
eleonoræ vi. 103, 105, 107, 108.	caligata ii. 541.	— (Viralva) viii. 315.
—— lithofalco major vi. 83.	— salicaria ii. 541, 559.	indicus (Anser) vi. 360.
—— lithofalco minor vi. 83.		—— (Astur) v. 587.
—— subbuteo vi. 69.	Ierax v. 597.	indicus (Coracias) v. 139, 149.
Hypsibates vii. 585.	—— fringillarius v. 599.	indicus (Coturnix) vii. 143.
himantopus vii. 587.	ignavus (Bubo) v. 337 , 339 .	— (Cuculus) v. 199.
hyrcanus (Erithacus) ii. 332.	igneus (Falcinellus) vi. 335.	
	— (Numenius) vi. 335.	— (Gyps) iv. 200.
— (Garrulus) iv. 491.	— (Tantalus) vi. 335.	—— (Merops) v. 171,
T	(Tantaius)	—— (Œdicnemus) vii. 401.
Ianthea ii. 353.	ignicapilla (Sylvia) ii. 459.	(Pandion) vi. 139.
Ianthia ii. 348.	ignicapillus (Regulus) ii. 455,	— (Passer) iii. 587, 595.
—— cyanura ii. 355.	458, 459, 460, 465, 466.	— (Rallus) vii. 257, 261.
rufilata ii. 355.	v. 210.	— (Scolopax) vii. 615.
	¥ 8 Jul 2,17 8	
Thidge vi. 327.	iominalliatus (Phospisantomus) - 240	
Thic vi. 327.	ignipalliatus (Phœnicopterus) vi. 349.	—— (Sturnus) iv. 405.
Ibis vi. 327, 333.	ignotus (Colymbus) viii. 615, 621.	— (Sturnus) iv. 405. indigena (Athene) v. 367.
Ibis vi. 327 , 333. Ibis æthiopica vi. 327.	ignotus (Colymbus) viii. 615, 621. —— (Parus) iii. 285.	— (Sturnus)
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339.	ignotus (Colymbus) viii. 615, 621. —— (Parus) iii. 285. iliaca (Sylvia) ii. 35.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471.
Ibis vi. 327 , 333. Ibis æthiopica vi. 327.	ignotus (Colymbus) viii. 615, 621. —— (Parus) iii. 285.	— (Sturnus)
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1.	—— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. —— (Garrulus) iv. 471. vi. 706.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331.	ignotus (Colymbus) viii, 615, 621. — (Parus) iii, 285. iliaca (Sylvia) ii, 35. Iliacus ii, 1. — illas ii, 35.	—— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. —— (Garrulus) iv. 471. vi. 706.
Ibis vi. 327, 333. Ibis æthiopica. vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329.	ignotus (Colymbus) viii, 615, 621. ———————————————————————————————————	—— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. —— (Garrulus) iv. 471. vi. 706. —— (Lanius) ii. 129.
Ibis vi. 327, 333. Ibis æthiopica. vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331.	ignotus (Colymbus) viii, 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19.	—— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. —— (Garrulus) iv. 471. vi. 706. —— (Lanius) ii. 129. iv. 471.
Ibis vi. 327, 333. Ibis æthiopica. vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 335.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95,	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. vi. 706. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463,
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 335. Ibis comata vi. 327, 329.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musieus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. vi. 706. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95,	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. - (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 321, 331. — calva vi. 327, 331. — carunculata vi. 329. — carunculata vi. 331. — castaneus vi. 327, 329. Ibis comata vi. 331. — cuprea vi. 335.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. - (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. - (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — caraneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307.
Ibis vi. 327, 333. Ibis æthiopica. vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — caraneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 336. — olivacea vi. 330.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251. — (Charadrius) viii. 401.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Carrulus) iv. 471. — (Lanius) iv. 471. infaustus (Perisoreus) iv. 471. infaustus (Perisoreus) iv. 473. 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95.
Ibis vi. 327, 333. Ibis æthiopica. vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — castaneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 336. — olivacea vi. 330. — ordi vi. 335.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251. — (Charadrius) vii. 401. imbricatus (Turdus) ii. 81.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. — iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315.
Ibis vi. 327, 333. Ibis æthiopica. vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — caraneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251. — (Charadrius) vii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — caraneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251. — (Charadrius) vii. 401. imbricatus (Turdus) ii. 81.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. inornata (Hirundo) iii. 513.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — caraneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335. ibis (Ardea) vi. 245, 250.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas ii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251. — (Charadrius) vii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vi. 243.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Infaustus (Perisoreus) iv. 471. infaustus (Perisoreus) iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. inornata (Hirundo) iii. 513. inornatus (Ixos) iii. 553.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — caraneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335. ibis (Ardea) vi. 245, 250. — (Bubulcus) vi. 245, 247.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vii. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. inornata (Hirundo) iii. 513.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — caraneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335. ibis (Ardea) vi. 245, 250. — (Bubulcus) vi. 245, 247.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vii. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Anthus) iii. 343.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — vi. 706. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. inornata (Hirundo) iii. 513. inornatus (Ixos) viii. 353. — (Œdicnemus) viii. 407.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335. ibis (Ardea) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Anthus) iii. 343. immutabilis (Cygnus) vi. 429,	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Infaustus (Perisoreus) iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. — (Sterna) viii. 315. inornata (Hirundo) iii. 513. inornatus (Ixos) iii. 553. — (Œdicnemus) viii. 407. — (Pycnonotus) iii. 353.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 327, 329. Ibis comata vi. 327, 329. Ibis cristata vi. 331. — cuprea vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335. ibis (Ardea) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245. — (Numenius) vi. 335.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vii. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Anthus) iii. 343. immutabilis (Cygnus) vi. 429,	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — vi. 706. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. inornata (Hirundo) iii. 513. inornatus (Ixos) iii. 553. — (Œdicnemus) viii. 353. — (Cedicnemus) viii. 353. — (Regulus) iii. 469.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 327, 329. Ibis comata vi. 327, 329. Ibis cristata vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335. ibis (Ardea) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245. — (Numenius) vi. 245, 250.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Cygnus) vi. 429, 430. immutabilis (Cygnus olor) vi. 429.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Tanius) iii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. inornatus (Ixos) iii. 513. inornatus (Ixos) iii. 513. inornatus (Ixos) viii. 353. — (Edicnemus) viii. 407. — (Pycnonotus) iii. 353. — (Regulus) ii. 460. insignis (Pratincola) iii. 266.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 327, 329. Ibis comata vi. 327, 329. Ibis cristata vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336. — ordi vi. 335. — papillosa vi. 335. — papillosa vi. 335. — (Bubulcus) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245, 250. ichthyaëtos (Chroicocephalus) viii. 369.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vii. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Anthus) iii. 343. immutabilis (Cygnus) vi. 429,	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Tanius) iii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. inormata (Hirundo) iii. 513. inormatus (Ixos) iii. 553. — (Œdicnemus) viii. 407. — (Pyenonotus) iii. 353. — (Regulus) ii. 469. insignis (Pratincola) ii. 266. insularis (Strix) v. 238, 240.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 327, 331. — calva vi. 327, 331. — carunculata vi. 329. — caraneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336. — olivacea vi. 336. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335. ibis (Ardea) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245, 250. ichthyaëtos (Chroicocephalus) viii. 369. Ichthyaëtus v. 543.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vi. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Cygnus) vi. 429, 430. immutabilis (Cygnus olor) vi. 429.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Tanius) iii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. inormata (Hirundo) iii. 513. inormatus (Ixos) iii. 353. — (Edicnemus) viii. 407. — (Pyenonotus) iii. 353. — (Regulus) ii. 469. insignis (Pratincola) ii. 266. insularis (Strix) v. 238, 240. intercedens (Corvus corone) iv. 531.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 385. ibis (Ardea) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245, 250. ichthyaëtos (Chroicocephalus) viii. 369. Ichthyaëtus v. 543.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vii. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Cygnus) vi. 429, impennis (Alca) viii. 563. impennis (Chenalopex) viii. 563.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. — (Thalassipora) viii. 307. infuscatus (Turdus) ii. 95. innotata (Gelichelidon) viii. 315. — (Sterna) viii. 315. — (Sterna) viii. 315. inormata (Hirundo) iii. 513. inormatus (Ixos) iii. 353. — (Œdicnemus) vii. 407. — (Pyenonotus) iii. 353. — (Regulus) ii. 469. insignis (Pratincola) ii. 266. insularis (Strix) v. 238, 240. intercedens (Corvus corone) iv. 531. — (Crucirostra) iv. 121.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 327, 329. Ibis comata vi. 327, 329. Ibis cristata vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336. — ordi vi. 335. — papillosa vi. 335. — papillosa vi. 335. — (Bubulcus) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245, 250. ichthyaëtos (Chroicocephalus) viii. 369. Ichthyaëtus v. 543. viii. 355. — — leucoryphus v. 545.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vii. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Anthus) iii. 343. immutabilis (Cygnus) vi. 429, impennis (Alca) viii. 563. — (Pinguinus) viii. 563. — (Pinguinus) viii. 563.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. — (Thalassipora) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. — (Gelichelidon) viii. 315. — (Gena) viii. 315. — (Sterna) viii. 315. inornata (Hirundo) iii. 513. inornatus (Ixos) iii. 553. — (Cedicnemus) vii. 407. — (Pyenonotus) iii. 353. — (Regulus) ii. 469. insignis (Pratincola) ii. 266. insularis (Strix) v. 238, 240. intercedens (Corvus corone) iv. 531. — (Crucirostra) iv. 121. — (Perdix rubra) vii. 103. iv. 103. iv. 471. iv. 471. iv. 472. iv. 307. iv. 407. — (Egulus) ii. 469. insignis (Pratincola) ii. 266. insularis (Strix) v. 238, 240. intercedens (Corvus corone) iv. 531. — (Crucirostra) iv. 121. — (Perdix rubra) viii. 103. iv. 103. iv. 103. iv. 471. iv. 471. iv. 471. iv. 472. iv. 473. iv. 475. iv. 475. iv. 475. iv. 476. iv. 471. iv. 472. iv. 471. iv. 471.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 321. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 335. Ibis comata vi. 327, 329. Ibis cristata vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336. — olivacea vi. 330. — ordi vi. 335. — papillosa vi. 327. — sacra vi. 335. ibis (Ardea) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245, 250. ichthyaëtos (Chroicocephalus) viii. 369. Ichthyaëtus v. 543. viii. 355. — — leucoryphus v. 545. — pallasii viii. 369.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vii. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Anthus) iii. 343. immutabilis (Cygnus) vi. 429, impennis (Alca) viii. 563. — (Pinguinus) viii. 563. — (Plautus) viii. 563. — (Plautus) viii. 563.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. — (Thalassipora) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. — (Gelichelidon) viii. 315. — (Gerna) viii. 315. — (Gerna) viii. 315. — (Gelichelidon) viii. 315. — (Gelicnemus) vii. 407. — (Pyenonotus) iii. 353. — (Regulus) ii. 469. insignis (Pratincola) ii. 266. insularis (Strix) v. 238, 240. intercedens (Corvus corone) iv. 531. — (Crucirostra) iv. 121. — (Perdix rubra) vii. 103. — (Peristera) viii. 53. — (Peristera) viii. 54. — (Peristera) viii. 54. — (Peristera) viii.
Ibis vi. 327, 333. Ibis æthiopica vi. 327. — alba vi. 339. — bernieri vi. 331. — calva vi. 327, 331. — calvus vi. 329. — carunculata vi. 331. — castaneus vi. 327, 329. Ibis comata vi. 327, 329. Ibis cristata vi. 335. — erythrorhyncha vi. 335. — falcinellus vi. 335. — falcinellus, var. ordi vi. 336. — ordi vi. 335. — papillosa vi. 335. — papillosa vi. 335. — (Bubulcus) vi. 245, 250. — (Bubulcus) vi. 245, 247. — (Lepterodas) vi. 245, 250. ichthyaëtos (Chroicocephalus) viii. 369. Ichthyaëtus v. 543. viii. 355. — — leucoryphus v. 545.	ignotus (Colymbus) viii. 615, 621. — (Parus) iii. 285. iliaca (Sylvia) ii. 35. Iliacus ii. 1. — illas iii. 35. — minor ii. 35. — musicus ii. 19. iliacus (Turdus) ii. 35, 51, 95, 124, 511. iv. 475. iliceti (Garrulus) iv. 491. Iliornis viii. 125. illas (Iliacus) ii. 35. illyricus (Buphus) vii. 251. — (Charadrius) viii. 401. imbricatus (Turdus) ii. 81. immaculata (Calandrella) iv. 341. — (Herodias) vii. 243. immer (Colymbus) viii. 609. immutabilis (Anthus) iii. 343. immutabilis (Cygnus) vi. 429, impennis (Alca) viii. 563. — (Pinguinus) viii. 563. — (Pinguinus) viii. 563.	— (Sturnus) iv. 405. indigena (Athene) v. 367. infausta (Pica) iv. 471. infaustus (Corvus) iv. 471. — (Garrulus) iv. 471. — (Lanius) ii. 129. iv. 471. infaustus (Perisoreus) iv. 463, 469, 471, 475, 476. infumatus (Corvus) iv. 577. infuscata (Haliplana) viii. 307. — (Hydrochelidon) viii. 307. — (Sterna) viii. 307. — (Thalassipora) viii. 307. — (Thalassipora) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. — (Sterna) viii. 307. — (Gelichelidon) viii. 315. — (Gena) viii. 315. — (Sterna) viii. 315. inornata (Hirundo) iii. 513. inornatus (Ixos) iii. 553. — (Cedicnemus) vii. 407. — (Pyenonotus) iii. 353. — (Regulus) ii. 469. insignis (Pratincola) ii. 266. insularis (Strix) v. 238, 240. intercedens (Corvus corone) iv. 531. — (Crucirostra) iv. 121. — (Perdix rubra) vii. 103. iv. 103. iv. 471. iv. 471. iv. 472. iv. 307. iv. 407. — (Egulus) ii. 469. insignis (Pratincola) ii. 266. insularis (Strix) v. 238, 240. intercedens (Corvus corone) iv. 531. — (Crucirostra) iv. 121. — (Perdix rubra) viii. 103. iv. 103. iv. 103. iv. 471. iv. 471. iv. 471. iv. 472. iv. 473. iv. 475. iv. 475. iv. 475. iv. 476. iv. 471. iv. 472. iv. 471. iv. 471.

intercedens (Turtur) vii. 51.	islandicum (Glaucion) vi. 603.	induces (Timese)
intermedia (Alauda) iv. 307, 312, 313,	islandicus (Accipiter falco) vi. 25.	jadreca (Limosa) viii. 211. jagoensis (Passer) vi. 48.
315.	— (Accipiter gyrfalco) vi. 25.	jamacensis (Ardea) vi. 269.
— (Aquila) v. 533, 575.	— (Canutus) viii. 77.	jamaicensis (Anas) vi. 497.
—— (Ardea) vi. 235, 236, 237, 238.	— (Cygnus) vi. 433.	— (Corvus) iv. 535.
— (Columba) vii. 11, 16, 17.	—— (Falco) vi. 21, 25.	jamesoni (Cursorius) vii. 425, 429.
— (Emberiza) iv. 241, 246.	— (Falco candicans) vi. 25.	japonensis (Corvus). iv. 532, 533, 539, 571.
—— (Schœnicola) iv. 241.	— (Falco gyrfalco) vi. 25.	japonica (Alauda) iv. 307, 310, 313.
—— (Uria) viii. 567.	—— (Haliaëtos) v. 551.	— (Coturnix vulgaris) vii. 143.
intermedius (Ægialites) vii. 497, 501.	—— (Haliaëtos albicilla) v. 551.	—— (Fulica atra) vii. 327.
— (Anser) vi. 375.	— (Hierofalco) vi. 25.	—— (Gallinago) vii. 641.
— (Charadrius) vii. 497, 500.	(Lagopus) vii. 175.	(Pica) iv. 509, 511.
(Corvus) iv. 533.	— (Larus) viii. 439.	—— (Pica varia) iv. 509.
— (Cynchramus) iv. 241.	(Serinus) iii. 549. (Tetrao) vii. 175.	— (Spilura) vii. 642.
— (Himantopus) vii. 587. — (Numenius) viii. 245.	— candicans (Falco) vi. 21.	— (Yunx) v. 103. japonicus (Anthus) . iii. 303, 304, 331, 332.
interpres (Arenaria) vii. 555.	islandorum (Lagopus) vii. 180.	— (Anthus pratensis) iii. 331.
— (Cinclus) vii. 555.	— (Tetrao) vii. 175.	— (Coccothraustes vulgaris) iii. 575.
interpres (Strepsilas) vii. 477,	islandus (Falco) vi. 19, 23, 24,	— (Garrulus) iv. 489, 491.
553, 555.	25, 29.	— (Rallus) vii. 261, 262.
viii. 478.	islandus, var. albus (Falco) vi. 21.	— (Regulus) ii. 451, 453.
interpres (Tringa) vii. 555.	Ispida v. 111, 113, 123, 131.	— (Scops) v. 334.
interstinctus (Falco) vi. 113.	— bicineta v. 125.	— (Tinnunculus) vi. 115.
iodurus (Turdus) ii. 81.	— bitorquata v. 125.	javanica (Hirundo) iii. 477, 479.
Irania ii. 345, 350.	rudis v. 125.	(Hydrochelidon) viii. 315, 321.
— filoti ii. 347.	—— smyrnensis v. 133.	— (Sterna) viii. 315.
—— finoti ii. 347, 348, 350.	ispida (Alcedo) v. 111, 113, 116,	—— (Strix) v. 237, 240.
irbii (Acredula) iii. 68, 70,	117, 123, 127.	— (Terekia) viii. 195.
73, 74.	isura (Cisticola) iii. 7.	javanicus (Carbo) vi. 173.
isabellina (Alauda) iv. 307, 309, 329.	itala (Melanocorypha) iv. 341.	—— (Halieus) vi. 173.
— (Ammomanes) iv. 329.	italiæ (Fringilla) iii. 585.	— (Totanus) viii. 195. — (Turdus) ii. 71, 95.
—— (Annomanes) iv. 329, 331.	italiæ (Passer) iii. 585, 589,	javensis (Pallenura) iii. 251.
— (Galerida) iv. 303.	592, 594.	— (Scolopax) vii. 648, 649.
isabellina (Galerita) iv. 289,	italica (Alauda) iv. 307.	jerdoni (Anthus) v. 210.
290, 295, 302, 303.	— (Pyrgita) iii. 585.	(Sylvia) ii. 411, 414.
isabellina (Melanocorypha) iv. 329.	italicus (Asio) v. 251.	Jerdonia ii. 515.
— (Otomela) iii. 413, 415, 416.	—— (Enneoctonus) iii. 393.	— agricolensis ii. 541.
— (Phileremos) iv. 329.	— (Lanius) iii. 393. — (Otus) v. 251.	jessii (Alemon) iv. 275.
isabellina (Saxicola). ii. 188, 191,	— (Passer serinus) iii, 535.	jewan (Hirundo) iii. 477.
194, 195, 199, 215, 218, 240.	Ixocossyphus viscivorus ii. 3.	johannæ (Ardea) vi. 207.
isabellinus (Ammomanes) v. 202, 210.	Ixos	jotaka (Caprimulgus) iv. 625. jubata (Egretta) vi. 239.
(Caprimulgus) iv. 629, 634. (Cursor) vii. 425.	—— ashanteus iii. 353.	— (Herodias) vi. 239.
— (Cursorius) vii. 425.	—— barbatus iii. 353.	jugger (Falco) vi. 62, 64.
isabellinus (Lanius) iii. 373,	—— capensis iii. 361.	juggur (Falco) iv. 200.
413, 414, 415, 416.	— inornatus iii. 353.	jugularis (Charadrius) vii. 479.
— (Turtur) vii. 49 , 54.	—— obscurus ii. 49.	jugurtha (Picus) v. 33.
islandica (Alca) vii. 43, 54.	iii. 353, 357.	julieni (Coccygus) v. 227.
— (Anas) vi. 603.	-— vaillantii iii. 357.	junco (Turdus) ii. 579.
— (Anas longicauda) vi. 617.	— vallombrosæ iii. 357. — xanthopygius iii. 357.	juncorum (Anthus) iii. 309.
— (Aythya) vi. 565.	Ixus iii. 351.	juniperorum (Tetrao) vii. 205.
— (Bucephala) vi. 603.	xanthopygius iii. 357.	(Turdus) ii. 41.
— (Calidris) viii. 77.	— xanthopygos iii. 357.	Jynx v. 101.
islandica (Clangula) vi. 587,	Iynginæ v. 101.	Jynx arborea v. 103. — major v. 103.
598, 603.	Iynx v. 101.	— major
islandica (Fuligula) vi. 603.	— torquilla v. 101, 103.	Jynx torquilla v. 103.
— (Limosa) viii. 211,	iynx (Picus) v. 103.	Gyna torquina
— (Somateria) vi. 629.		kagolka (Mareca) vi. 541.
— (Tringa) viii. 59, 77.	jackal (Buteo) v. 485.	kaleniczenkii (Motacilla) iii. 273.
		0

kamtchatkensis (Apternus) v. 69	lacteola (Uria) viii. 581.
— (Trichopicus) v. 65.	lacteolus (Cepphus) viii. 581.
kamtschacensis (Calliope) ii. 341.	— (Colymbus) viii. 581.
kamtschatcensis (Picus) v. 65.	lacteus (Carpodacus) iii. 611.
—— (Xylopicus) v. 65.	— (Pyrenestes)
kamtschatchensis (Scops) v. 329.	lacustris (Acrocephalus) ii. 579.
kamtschatkensis (Larus) viii. 381.	— (Botaurus) vi. 281.
— (Parus) iii. 105, 120.	— (Calamoherpe)
— (Picus) v. 55, 58, 63.	— (Cynchramus) iv. 241.
— (Pœcila) iii. 119.	— (Muscipeta) ii. 579.
karinthiaca (Galerita) iv. 286.	— (Telmatias) vii. 641. lagopides (Tetrao) vii. 213.
keeask (Larus) viii. 460, 463.	lagopoda (Chelidon) iii. 498.
kekuschka (Anas) vi. 487.	lagopodi-tetricides (Tetrao) vii. 213, 215.
kennicottii (Phyllopneuste) ii. 509.	lagopoides (Tetrao) vii. 213, 215.
keptuschka (Charadrius) vii. 527.	Lagopus vii. 59, 155 , 180,
(Tringa) vii. 527.	182, 216.
— (Vanellus) vii. 527. Ketupa ceylonensis v. 547.	,
khamsin (Eremophila) iv. 399.	— albus vii. 162, 163, 176, 180,
khan (Picus) v. 22, 35, 36, 37.	183, 209, 213, 214, 215.
kinnisii (Turdus) ii. 95.	Lagopus alpina iv. 264.
kirchhoffii (Strix) v. 237.	—— alpinus vii. 157, 180, 184.
kirtlandi (Nyctale) v. 319.	— alpinus, var. hyperborea vii. 179.
kisuki (Picus) v. 6.	alpinus minor vii. 157.
knjæsiek (Parus) iii. 143.	
kogolka (Anas) vi. 541.	— bonasa scotica vii. 165.
kolbi (Gyps) v. 377.	
kolbii (Vultur) v. 373.	cinereus vii. 157.
kollyi (Alauda) iv. 341.	— dispar vii. 162.
— (Calandritis) iv. 341.	— grænlandicus vii. 175.
— (Phileremos) iv. 341.	Lagopus hemileucurus vii. 162,
	163, 179 , 180.
kori (Otis) vii. 380. korschun (Accipiter) v. 652.	Lagopus hyperborea vii. 179.
kori (Otis) vii. 380.	Lagopus hyperborea vii. 179. —— hyperboreus vii. 179.
kori (Otis) vii. 380. korschun (Accipiter) v. 652.	Lagopus hyperborea
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652.	Lagopus hyperborea vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273.	Lagopus hyperborea vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369.	Lagopus hyperborea vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 157.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 157. Lagopus mutus vii. 155, 157,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroikocephalus viii. 355. — ichthyaetus viii. 369. krueperi (Sitta) iii. 185, 189, 190.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 180. — leucurus vii. 163. — montanus vii. 157. Lagopus mutus vii. 155, 157, 159, 162, 163, 175, 176,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 177.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 180. — leucurus vii. 163. — montanus vii. 155, 157, Lagopus mutus vii. 155, 176, 177, 184, 185, 190.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroikocephalus viii. 355. — ichthyaetus viii. 369. krueperi (Sitta) iii. 185, 189, 190.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 177.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 157. Lagopus mutus vii. 155, 157,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 177. krynicki (Garrulus) iv. 491,	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 177. krynicki (Garrulus) iv. 491, 492, 493, 495, 496.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157 , • 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. — reinhardtii vii. 175. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175 , 180, 181.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 195, 190. krynicki (Garrulus) vi. 491, 492, 493, 495, 496. Ktinorhynchus vi. 485.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157, • 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. — reinhardti vii. 175. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus saliceti vii. 177.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Garrulus) iv. 491, 492, 493, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157 , • 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. — reinhardtii vii. 175. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175 , 180, 181.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Garrulus) iv. 491, 492, 493, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157, • 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. — reinhardtii vii. 175. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus saliceti vii. 177.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 496, 491, 492, 493, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157, • 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. — reinhardtii vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus saliceti vii. 162, 165, Lagopus scoticus vii. 162, 165,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhlii (Puffinus) viii. 513.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157, • 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. — reinhardtii vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus saliceti vii. 162, 165, Lagopus scoticus vii. 162, 165, 184.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 496, 491, 492, 493, 495, 496, Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhlii (Puffinus) viii. 513. — (Totanus) viii. 513.	Lagopus hyperborea. vii. 179. hyperboreus vii. 179. islandicus vii. 175. islandorum vii. 180. leucurus vii. 163. montanus vii. 155, 157, 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. reinhardtii vii. 157. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus scoticus vii. 162, 165, 184. Lagopus tetrici-albus vii. 209, 215. vulgaris vii. 265, vii. 157.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 491, 492, 493, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhlii (Puffinus) viii. 513. — (Totanus) viii. 143. kundoo (Oriolus) iii. 363, 369.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhlii (Puffinus) viii. 513. — (Totanus) viii. 143. kundoo (Oriolus) iii. 363, 369.	Lagopus hyperborea. vii. 179. hyperboreus vii. 179. islandicus vii. 175. islandorum vii. 180. leucurus vii. 163. montanus vii. 155, 157, 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. reinhardtii vii. 157. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus scoticus vii. 162, 165, 184. Lagopus tetrici-albus vii. 209, 215. vulgaris vii. 265, vii. 157.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 491, 492, 493, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhlii (Puffinus) viii. 513. — (Totanus) viii. 143. kundoo (Oriolus) iii. 363, 369.	Lagopus hyperborea. vii. 179. hyperboreus vii. 179. islandicus vii. 175. islandorum vii. 180. leucurus vii. 157. Lagopus mutus vii. 155, 157, 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. reinhardtii vii. 175. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus scoticus vii. 162, 165, 184. Lagopus tetrici-albus vii. 209, 215. vulgaris iv. 265. vii. 157. lagopus (Archibuteo) v. 469,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 491, 492, 493, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhli (Puffinus) viii. 513. — (Totanus) viii. 513. kundoo (Oriolus) iii. 363, 369. kwakwa (Ardea) vi. 269.	Lagopus hyperborea. vii. 179. hyperboreus vii. 179. islandicus vii. 175. islandorum vii. 180. leucurus vii. 157. Lagopus mutus vii. 155, 157, 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. reinhardtii vii. 175. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus scoticus vii. 162, 165, 184. Lagopus tetrici-albus vii. 209, 215. vulgaris vii. 265. vii. 157. lagopus (Archibuteo) v. 469, 471, 476, 617.
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhli (Puffinus) viii. 513, — (Totanus) viii. 513. kundoo (Oriolus) iii. 363, 369. kwakwa (Ardea) vii. 94. labradora (Alca) viii. 599. labradorica (Alca) viii. 599.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhli (Puffinus) viii. 513, 420. kuhli (Puffinus) viii. 513. kuhlii (Puffinus) viii. 513.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157, • 159, 162, 163, 175, 176,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 491, 492, 493, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhli (Puffinus) viii. 513. kuhli (Puffinus) viii. 513. kuhli (Puffinus) viii. 513. kuhli (Puffinus) viii. 513. kuhlii (Puffinus) viii. 513.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 157. Lagopus mutus vii. 155, 157,
kori (Otis) vii. 380. korschun (Accipiter) v. 652. — (Milvus) v. 652. korustes (Sternula) viii. 273. kotzebui (Rissa) viii. 447. Kroïkocephalus viii. 355. — ichthyaetus viii. 369. kroikocephalus (Larus) viii. 369. krueperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 189, 190. krüperi (Sitta) iii. 185, 495, 496. Ktinorhynchus vi. 485. — strepera vi. 487. kuhli (Procellaria) viii. 513, 520, 528, 530, 531. kuhli (Puffinus) viii. 513, 420. kuhli (Puffinus) viii. 513. kuhlii (Puffinus) viii. 513.	Lagopus hyperborea. vii. 179. — hyperboreus vii. 179. — islandicus vii. 175. — islandorum vii. 180. — leucurus vii. 163. — montanus vii. 155, 157, • 159, 162, 163, 175, 176, 177, 184, 185, 190. Lagopus reinhardti vii. 180. — reinhardtii vii. 175. Lagopus rupestris vii. 157, 159, 160, 162, 163, 175, 180, 181. Lagopus saliceti vii. 177. Lagopus scoticus vii. 162, 165, 184. Lagopus tetrici-albus vii. 209, 215. — vulgaris iv. 265, vii. 157. lagopus (Archibuteo) v. 469, 471, 476, 617. lagopus (Bonasia) vii. 193. — (Butaetes) v. 471, 475. — (Falco) v. 471.

lahtora (Lanius) iii. 570, 577,
381, 382, 383, 384, 388,
390, 391, 392, 402.
lais (Muscicapa)
Laiscopus iii. 27.
lamarcki (Merops) v. 171.
lambruschini (Gelastes) viii. 389.
— (Larus) viii. 389.
lambruschinii (Xema) viii. 389.
lamottii (Gallinago) vii. 642.
lanarius (Falco) vi. 15, 17, 51, 54, 55,
57, 59, 61, 65.
—— (Gen n aia) vi. 51.
— (Hierofalco) vi. 59.
— (Ptnigohierax) vi. 59.
— alphanet (Falco) vi. 47.
— cinereus (Accipiter) v. 431.
—— græcus (Falco) vi. 51.
lanceatus (Haliaëtus) v. 545.
lanceolata (Acridiornis) ii. 617.
— (Calamodyta) ii. 617.
,
lanceolata (Locustella) ii. 617,
626.
lanceolata (Lusciniola) ii. 617.
— (Salicaria) ii. 617.
—— (Sylvia) ii. 617.
lanceolatus (Garrulus) iv. 492.
languida (Curruca)ii. 535.
languida (Hypolais) ii. 535.
languida (Salicaria) ii. 535.
laniarius (Falco) vi. 53.
Laniidæ iii. 373.
Lanius ii. 127.
iii. 373, 377, 403, 410, 421, 425.
iv. 469, 479.
— algeriensis iii. 377, 381, 382,
383, 388, 389, 391.
Lanius arenarius iii. 413.
— aucheri iii. 381.
Lanius auriculatus iii. 402,
407, 411.
v. 210.
Lanius badius iii. 407.
— borealis iii. 376, 378.
— burra iii. 381.
— canescens iii. 413.
—— cinereus iii. 375.
Lanius collurio iii. 381, 394,
399, 400, 402, 409,
411, 580.
v. 209, 210, 211.
vi. 109.
viii. 141.
Lanius cucullatus iii. 423.
— dealbatus iii. 381.
— dumetorum iii. 399.
elegans iii. 381, 382.

Lanius excubitor iii. 373, 375,	lapponica (Surnia) v. 281,	Larus cahirinus viii. 357
	— (Ulula) v. 281.	- canescens viii. 357
376, 377, 379, 380, 381, 383,	lapponicum (Syrnium) v. 281.	
384, 385, 388, 389, 390,		Larus canus vi. 184
391, 395, 426.	lapponicus (Centrophanes) iv. 253.	viii. 257, 355, 381, 384, 385
iv. 277, 281.	— (Parus) iii. 125, 128.	386, 396, 424, 430, 432
v. 210.	lapponicus (Plectrophanes)	452, 561
Lanius fallax iii. 381, 382, 383.	iii. 266, 306.	Larus canus, var. major viii. 381
— glandarius iv. 481.	iv. 253, 257.	—— capistratus viii. 357
— hemileucurus iii. 381, 382.	Laridæ viii. 253, 265, 305, 498.	catarractes viii. 457
— infaustus ii. 129.	lariformis (Hydrochelidon) viii. 327.	cepphus viii. 471
iv. 471.	Larinæ viii. 335.	— cinerarius viii. 357, 447
Lanius isabellinus iii. 373, 413,	Laroides viii. 355, 445.	cinereus viii. 357, 381, 399, 421
	—— americanus viii. 399.	columbinus viii, 389
414, 415, 416.	argentaceus viii. 399.	consul viii. 435
Lanius italicus iii. 393.	argentatoides viii. 399, 400.	— crepidatus viii. 471
Lanius lahtora iii. 376, 377,	argentatus viii. 399, 400, 411.	— cyanorhynchus viii. 381
381, 382, 383, 384, 388,	— argenteus viii. 399.	delawarensis viii. 385, 386
390, 391, 392, 402.	—— audouini viii. 395.	dorbignii viii. 373, 376
Lanius Ieucometopon iii. 417.	— fuscus viii. 421.	eburneus viii. 349, 451
—— leuconotus iii. 381.	— glaucoides yiii. 439.	erythropus viii. 357
—— leucopygus iii. 381.	— glaucus viii. 433.	fabricii viii. 427
—— longipennis iii. 393.	harengorum viii. 421.	—— flavipes viii. 421
— major iii. 376.	—— leucophæus viii. 411.	Larus fuscus vi. 639
—— melanotos iii. 407.	leucopterus viii, 439.	
Lanius meridionalis iii. 377,	— major viii. 399,	viii. 234, 257, 382, 399, 401
381, 382, 387, 388, 389, 390, 391.	— melanotos viii. 421.	413, 415, 417, 418, 421, 425
— minor iii. 381, 383, 385,	— michahellesii viii. 411.	430, 432, 439, 441, 457
389, 393 , 394, 396, 403, 410, 419.	— minor viii. 447.	Larus gavia viii. 447
	— rissa viii. 447.	— gavia &c viii. 357, 447
v. 210.	subleucopterus viii. 439.	— gavia ridibunda viii. 357
Lanius montanus iii. 413.	tridactylus viii. 447.	Larus gelastes viii. 389, 391, 397
Lanius nubicus . iii. 402, 417, 418.	Laropis viii. 253.	Larus genei viii. 389
Lanius orbitalis iii. 381.	— anglica viii. 295.	giganteus viii. 433, 438
— pallens iii. 381.	Larus iv. 548.	— glacialis viii. 438
—— personatus iii. 417.	vi. 128, 652.	glaucoides viii. 439
—— phœnicuroides iii. 413, 414, 416.	1	Larus glaucus viii. 399, 429, 432
— phœnicurus iii. 413, 414, 415.	viii. 313, 335, 341, 347, 355,	433, 439, 440, 441
— phœnicurus, var. caniceps iii. 413, 414.	361, 445, 455.	442, 451, 584
—— phœnicurus, var. montana iii. 413.		Larus grallarius viii. 389
—— phœnicurus, var. ruficeps iii. 413, 414.	Larus albus viii. 349, 427, 447.	— heinei viii. 381, 384, 385
— pomeranus iii. 407.	—— arabicus viii. 389.	— hemprichi viii. 356, 391
roseusiii. 393.	arcticus viii. 439.	— heuglini viii. 417
ruficaudus iii. 413.	— argentatoides viii. 399, 400, 405.	— hutchinsii viii. 433, 438
ruficeps iii. 407.	Larus argentatus vi. 184.	— hybernus viii. 381
ruficollis iii. 407.	viii. 391, 399, 400, 401, 402,	Larus ichthyaetus . viii. 369, 370
— rufus iii. 403, 420.	404, 405, 406, 411, 412, 413,	
—— rutilans iii. 407, 408.	415, 416, 417, 418, 425, 430,	Larus ichthyaetus minor viii. 369
rutilus iii. 407.	432, 439, 441, 442, 452.	— islandicus viii, 439
—— speculigerus iii. 415.	Larus argenteus viii. 399.	kamtschatkensis viii. 381
— spinitorques iii. 399.		— keeask viii. 460, 463
—— tschagra iii. 423.	-	kroikocephalus viii. 369
	atricilloides viii. 365, 373.	— lambruschini viii. 389
lanuginosus (Anser) vi. 629.	Larus audouini viii. 393, 395,	leuceretes viii. 433
laponica (Strix) v. 281.	393, 397.	— leucocephalus viii, 389
lapponica (Fringilla) iv. 253.	Larus borealis viii. 418.	Larus leucophæus . viii. 371, 396
(Limicula) viii. 203.	brachyrhynchus viii. 385, 386.	397, 401, 402, 404, 405, 411 ,
lapponica (Limosa) viii. 201,	— brachytarsus viii. 349, 353.	412, 413, 415, 416, 418, 419
203, 208, 213, 217.	—— brehmii viii. 389.	Larus leucophthalmus viii. 356
lapponica (Passerina) iv. 253.	— brunneicephalus viii. 357.	Larus leucopterus viii. 437
— (Scolopax) viii. 203.	cachinnans viii. 401, 411, 417, 418.	439, 440
— (Strix) v. 281, 283.	— cahiricus viii. 357.	Larus maculatus viii, 427
` ===):::::::::::::::::::::::::::::::::	ı	

Larus marinus vi. 184, 632, 633.	leachi (Thalassidroma) viii. 552.	Lestris skua viii. 457.
viii. 401, 423, 425, 427,	leachii (Hydrobates) viii. 497.	— sphaeriuros viii. 463.
	— (Procellaria) viii. 497, 498.	— spinicauda viii. 471.
437, 438, 439, 441.	— (Thalassidroma) viii, 497.	spinicaudus viii. 471.
Larus marinus, var viii. 399.	leautungensis (Alauda) iv. 286, 291.	- striatus viii. 463.
— maximus viii. 427.		— thuliaca viii. 471.
Larus melanocephalus viii. 356,	— (Galerida) iv. 286, 300.	lestris (Aquila)
360, 362, 365, 413.	ledouci (Parus) iii. 85, 94.	leucamphomma (Aquila) v. 563.
Larus merulinus viii. 327.	ledouci (Picus) v. 53, 55, 63.	
— michahellesii viii. 411.	lefevri (Sula) vi. 181.	leuceretes (Laurus) viii. 433.
minor viii. 439.	Leimoniptera iii. 283.	leucocapilla (Lutucoa) ii. 243.
	— pratensis iii. 285.	leucocephala (Anas) vi. 677.
Larus minutus viii. 339,373,	Leimonites viii. 9.	— (Aquila) v. 551.
375, 376, 377, 378, 379.	— temminckii viii. 45.	— (Aythya) vi. 677.
Larus mulleri viii. 427.	leisleri (Somateria) vi. 629.	— (Biziura) vi. 677.
— nævius viii. 357, 427, 447.	lenensis (Parus cinereus) iii. 129.	— (Butaquila) v. 463.
nigrotis viii. 373.	lentiginosa (Ardea) vi. 289.	— (Chæmarrhornis) ii. 306, 307.
—– niveus viii. 381, 385, 386.	lentiginosus (Botaurus) vi. 279,	—— (Dromolæa) ii. 233, 243.
—— occidentalis viii. 401, 402,	282, 289 , 293.	leucocephala (Emberiza) iv.
405, 412, 417.		207, 208, 217 , 218, 219, 220.
— parasiticus viii. 463, 465,	lentiginosus (Butor) vi. 289.	— (Erismatura) vi. 577, 675,
471, 481.	lepida (Burnesia) iii. 13, 16.	677.
	(Drymoica)	
— payraudei viii. 395. — philadelphiæ viii. 356.	— (Prinia) iii. 13.	leucocephala (Oidemia) vi. 663.
procellesus viii. 381.	— (Suya) iii. 13.	—— (Saxicola) ii. 243, 244, 245.
quadricolor viii. 395.	Lepterodas ibis vi. 245.	— (Undina) vi. 677.
richardsoni viii. 345.	Lepterodatis vi. 205.	leucocephalos (Vultur) v. 391.
Larus ridibundus viii. 275, 356,	flavirostris vi. 231.	leucocephalus (Accipiter falco) v. 471.
	leptonyx (Corvus) iv. 533, 534.	—— (Buteo) v. 463.
357, 365, 366, 367,	Lerwa v. 539.	— (Glandarius) iv. 481.
378, 379, 388, 391.	lesbia (Emberiza) iv. 229.	—— (Haliaëtos) v. 551.
Larus riga viii. 447.	leschenaulti (Ægialitis) vii. 475.	— (Haliaetus) v. 559.
— rissa vi. 184.	leschenaultii (Charadrius) vii. 475.	—— (Himantopus) vii. 587, 594.
viii. 447.	lessoni (Lestris) viii. 481.	— (Larus) viii. 389.
roseus viii. 343, 389.	Lestris viii, 455.	—— (Pandion) vi. 137, 139, 147, 148.
— rossii viii. 343, 345.	— benickii viii. 471.	—— (Platypus) vi. 677.
sabinei viii. 337.	— boji viii. 471.	(Vultur) v. 373, 401.
— sabini viii. 337.	— brachyrhynchos viii. 481.	leucocillus (Turdus) ii. 87.
smithsonianus viii. 400, 401, 405.	— buffoni viii. 481.	leucocyana (Cyanecula) ii. 311, 315, 323.
subroseus viii. 389.	— cataractes viii. 457.	leucocyanea (Cyanecula) ii. 313.
— suckleyi viii. 385.	— catarractes viii. 457.	leucogaster (Carbo) vi. 163.
— tenuirostris viii. 389.	— catharractes viii. 457.	— (Cinclus) ii. 169, 170.
torquatus viii. 447.	—— cephus viii. 481.	(Merula) ii. 83.
tridactylus viii. 447, 452.	— coprotheses viii. 471.	— (Thalassidroma) viii. 506.
tridactylus, var. kotzebui viii. 447.	— crepidata viii, 481.	leucogastra (Motacilla) ii. 401.
zonorhynchus viii. 385.	—— crepidatus viii. 471.	leucogenys (Coturnix) vii. 143.
Larva viii. 597.	— hardyi viii. 481.	(Falco) vi. 31.
larvata (Otocoris) iv. 395, 401.		(Hydrochelidon) viii, 315.
Larvivora cyane ii. 343.		leucogerana (Grus) vii. 359.
lateifii (Herodias) vi. 231.	longicaudata viii. 481.	leucogeranos (Grus) vii. 359.
lathami (Calliope) ii. 341.	—— longicaudatus viii. 481.	Leucogeranus vii. 335.
laticauda (Bartramia) viii. 119.	-— microrhynchos viii. 481.	— giganteus vii. 359.
latirostres (Oscines) iii. 471.	—— parasita viii. 471.	leucogeranus (Antigone) vii. 359.
	parasitica viii. 451.	
latirostris (Anas) vi. 669.	— parasiticus viii. 471, 481.	leucogeranus (Grus) vii. 335,
(Caprimulgus ruficollis) iv. 633.	— parasitus viii, 471.	359, 363.
(Countbus annelester) iii. 495.	—— pomarhina viii. 463.	leucognaphalus (Corvus) iv. 535.
(Corythus enucleator) iv. 111.	—— pomarina viii. 463.	leucolena (Aquila) v. 517, 518.
— (Hirundo boissoneautii) iii, 473.	pomarinus viii. 463.	leucomela (Motacilla) ii. 231.
laurivora (Columba) vii. 29, 30,	—— pomatorhinus viii. 463.	— (Muscicapa) ii. 231.
31, 33, 34, 35.	pomerinus viii, 463.	leucomela (Saxicola) ii. 185, 189,
laurivora (Trocaza) vii. 31.	—— richardsoni viii. 471.	231, 232, 233, 235, 236,
lawrencei (Corvus) iv. 567.	schleepii viii. 471.	leucomela (Sylvia)

leucomela (Vitiflora) ii. 231.	leucoptera (Ardea) vi. 243.	leucourus (Totanus) viii. 135.
leucomelæna (Curruca) ii. 418.	— (Calandra) iv. 373.	leucura (Chætusia) vii. 532.
— (Saxicola) ii. 189.	— (Crucirostra) iv. 137.	leucura (Chettusia) vii. 525, 528,
leucomelanura (Ceryle) v. 125.	(Curvirostra) iv. 137.	531, 533, 540.
— (Siphia) ii. 358, 475.	leucoptera (Hydrochelidon) viii.	leucura (Dromolæa) ii. 247, 249.
leucomelanus (Mergus) vi. 685.	319, 321, 328, 331, 332.	(Muscicapa) iii. 466, 468.
leucomelas (Ceryle) v. 125.	—— (Loxia) iv. 137, 142, 146.	— (Œnanthe) ii. 247.
— (Clangula) vi. 595.	leucoptera (Melanocorypha) iv. 373.	—— (Pratincola) ii. 265, 266, 269.
— (Corvus) iv. 567.	—— (Pallasia) iv. 373.	leucura (Saxicola) ii. 185, 189,
(Mergus) vi. 693. Leucometopon iii. 373.	— (Pica) iv. 510, 511.	243, 244, 245, 247, 249, 302.
— nubicus	— (Sterna) viii. 315, 321.	leucura (Vitiflora) ii. 247.
leucometopon (Lanius) iii. 417.	— (Trynga) viii. 127.	leucuroides (Saxicola) ii. 243, 244.
leuconota (Pallene) iv. 613.	—— (Uria) viii. 581.	leucuros (Vitiflora) ii. 243, 247.
Leuconotopicus v. 17.	— (Viralva) wiii. 321.	leucurus (Butaëtos)v. 463.
— numidicus v. 33.	leucopterum (Hydrochelidon) viii. 321.	— (Buteo) v. 463, 466.
leuconotos (Aythya) vi. 565.	leucopterus (Glaucus) viii. 439. —— (Laroides) viii. 439.	— (Charadrius) vii. 531.
— (Linaria) iv. 37.	leucopterus (Larus) viii. 437,	— (Elanus) v. 666.
leuconotus (Cypselus) iv. 613.	-	(Lagopus) vii. 163.
— (Dendrodromas) v. 39.	439, 440.	— (Lobivanellus) vii. 531. — (Saxicola) ii. 247.
— (Hemiprocne) iv. 613.	leucopterus (Leucus) viii. 439. — (Picus) v. 22.	— (Scolopax) vii. 631.
— (Lanius) iii. 381.	leucopus (Colymbus) viii. 615, 621.	— (Totanus) viii. 135.
leuconotus (Picus) v. 21, 31,	leucopyga (Lutucoa) ii. 243.	— (Turdus) ii. 247.
39, 40, 41,	leucopyga (Saxicola) ii. 189,	(Vanellus) vii. 531, 532.
42, 45, 46.	221, 243, 247, 248, 249.	Leucus viii. 355.
leuconotus (Pipripicus) v. 39.	leucopyga (Vitiflora) ii. 243.	— audouini viii. 395.
leucopareia (Hydrochelidon) viii. 315.	leucopygaia (Dromolæa) ii. 243.	—— fuscus viii. 421.
— (Sterna) viii. 315.	leucopygia (Dromolæa) ii. 233, 243.	—— glaucus viii. 433.
— (Viralva) viii. 315.	— (Saxicola) ii. 240, 244,	— leucopterus viii. 439.
leucopareja (Hydrochelidon) viii. 315.	245, 248.	leupogon (Curruca) ii. 389.
leucophæa (Ardea) vi. 207. — (Calandrella) iv. 343, 344, 398.	leucopygialis (Cypselus) iv. 591.	levaillanti (Gecinus)v. 78.
— (Scolopax) viii. 187, 203.	leucopygus (Lanius) iii. 381.	levaillantii (Plotus) vi. 171, 228.
leucophæus (Corvus) iv. 567, 575.	— (Picus) v. 69.	l'herminieri (Anous) viii. 307.
— (Glaucus) viii. 411.	leucorhoa (Motacilla) ii. 187.	— (Puffinus) viii. 545. libanotica (Saxicola) ii. 187, 219.
— (Laroides) viii. 411.	— (Procellaria) viii. 497.	libanoticus (Cuculus) v. 199, 200.
leucophæus (Larus) viii. 371,	— (Saxicola) ii. 187.	lichtensteinii (Anthus) iii. 285.
396, 397, 401, 402, 404, 405,	leucorhynchos (Milvus) v. 657.	— (Corospiza) iii. 603.
411, 412, 413, 415, 416, 418.	leucorodia (Platalea) vi. 317,	— (Gelastes) viii. 389.
leucophæus (Totanus) viii. 203.	319, 323, 324.	—— (Passer) iii. 603.
leucophthalmos (Aythya) vi. 581.	—— (Platea) vi. 317, 319.	lidthi (Garrulus) iv. 492.
(Nyroca) vi. 581.	leucorodius (Platalea) vi. 319.	Ligurinus iii. 547, 565, 573.
—— (Uria) viii. 567.	leucorrhoa (Cymochorea) viii, 497. leucorrhoa (Procellaria) viii.	iv. 29.
— (Uria troile) viii. 567.	489, 497.	Ligurinus aurantiiventris iii. 567.
leucophthalmus (Anas) vi. 564, 581.	,	— cannabinus iv. 31.
— (Larus) viii. 356.	—— (Thalassidroma) viii. 497.	Ligurinus chloris iii. 565, 567.
leucopodius (Platea) vi. 319.	leucorrhous (Cypselus) iv. 591. leucorypha (Aquila) v. 545.	r. 210, 211.
leucopogon (Curruca) ii. 389, 401.	—— (Haliaëtus) v. 545.	Ligurinus chloroticus iii. 567.
— (Sylvia) ii. 389. leucopsis (Anas) vi. 397.	leucoryphos (Falco) v. 545.	ligurinus (Carduelis) iii. 541.
(Anser) vi. 397.	—— (Pontoaëtus) v. 545.	lilfordi (Picus) v. 41, 45, 46.
leucopsis (Bernicla) vi. 391,	leucoryphus (Haliaëtus) v.	Lillia iii. 471.
397, 401, 402.	545.	rufula iii. 487.
leucopsis (Brachyotus) v. 257.	leucoryphus (Ichthyaëtus) v. 545.	limbata (Glareola) vii. 411.
— (Branta) vi. 397.	leucoryx (Fulica) vii. 327.	Limicola viii. 1, 109. Limicola brevirostris viii. 111.
— (Circaëtos) v. 563.	Leucosticte iii, 615,	
— (Falco) v. 563.		Limicola platyrhyncha vi. 340.
— (Sitta) iii. 176.	leucothorax (Gallinula) vii, 267.	viii. 1, 3.
—— (Uria) viii. 567.	leucotis (Phalacrocorax) vi. 151.	Limicola pygmæa viii. 3.
leucoptera (Alauda) iv. 373.	leucotos (Picus) v. 39.	zameora pignaca

richarda dibinina riii 1.4.6 d	Linaria dubia iv. 37.
Limicola sibirica viii. 1, 4, 6 viii. 195.	erythrina iv. 75.
limicola (Cynchramus) iv. 241.	— flavirostris iv. 37, 59.
Limicolæ vii. 367, 444.	— holboellii iv. 37.
Limicula viii. 125, 193, 201.	leuconotos iv. 37.
glottis viii. 173.	— minor iv. 47.
lapponica viii. 203.	— montana iv. 65.
— melanura viii. 211.	— montium iv. 59.
— meyeri viii. 203.	— pusilla iv. 37.
Limnocinclus viii. 9.	robusta iv. 37.
— maculata viii. 11.	
Limnodromus viii. 185. grisea viii. 187.	
Limnosalus v. 447.	
— africanus v. 463.	linaria (Acanthis) iv. 37.
Limosa viii. 85, 125, 185, 193,	— (Cannabina) iv. 37.
199, 201.	— (Fringilla) iii. 126.
	iv. 37, 40, 41, 266.
213, 241.	linaria (Linota) ii. 511.
Limosa cinerea viii. 197, 198.	iv. 29, 37, 38, 39,
— fedoa viii. 213.	40, 43, 44, 47, 49,
— ferruginea viii. 203.	50, 51, 52, 55, 56.
— fusca viii, 165.	v. 210.
—— glottoides viii. 173.	linaria (Passer) iv. 31, 37.
— grisea viii. 187.	— (Spinus) iv. 37.
— hardwickii viii. 87.	, var. (Fringilla) iv. 47.
- hudsonica viii. 213.	—, var. exilipes (Ægiothus) iv. 51.
— indiana viii. 195.	—— argentoratensis (Passer) iv. 31.
islandica viii. 211.	—— minima (Passer) iv. 47.
jadreca viii. 211. Limosa lapponica viii. 201,	montana (Passer) iv. 59.
203, 208, 213, 217.	— rubra major (Passer) iv. 31. — rubra minor (Passer) iv. 37.
Limosa melanura viii. 199, 211.	linarius (Ægiothus) iv. 37.
— melanuroides viii. 211, 213.	lincolni (Melospiza) iii. 613.
— meyeri viii. 203.	lindermayeri (Egretta) vi. 239.
	—— (Motacilla) iii. 273.
— noveboracensis viii. 203.	lineatus (Numenius) viii. 241, 243.
recurvirostra viii. 195.	lineocapilla (Cisticola) iii. 7.
—— rufa viii. 199, 203, 208.	linnæii (Graculus) vi. 163.
— scolopacea viii. 187.	Linota iii. 615.
terek viii. 195.	iv. 29.
— totanus viii. 173. — uropygialis viii. 206, 213.	Linota borealis
limosa (Actitis) viii. 211.	Linota brevirostris iv. 61, 65.
— (Scolopax) viii. 211.	Linota canescens iv. 37, 51, 55. Linota cannabina iv. 29, 31.
— (Totanus) viii. 211.	v. 210.
Linacanthus iv. 29.	exilipes iv. 39, 42, 43, 44, 49,
— rufescens iv. 47.	51 , 52, 57, 65.
Linaria iii. 533.	52 , 52, 57, 65.
in 99 21 67	Havirostris iv 59 65 66
iv. 29, 31, 67.	flavirostris iv. 59, 65, 66.
Linaria agrorum iv. 37.	Linota fringillirostris iv. 34.
Linaria agrorum iv. 37. — alnorum iv. 37.	Linota fringillirostris iv. 34. Linota hornemanni iv. 39, 42, 44,
Linaria agrorum iv. 37. — alnorum iv. 37. — assimilis iv. 37.	Linota fringillirostris iv. 34. Linota hornemanni iv. 39, 42, 44, 51, 52, 55, 56.
Linaria agrorum iv. 37. — alnorum iv. 37. — assimilis iv. 37. — betularum iv. 37.	Linota fringillirostris iv. 34. Linota hornemanni iv. 39, 42, 44, 51, 52, 55, 56. — linaria ii. 511.
Linaria agrorum iv. 37. — alnorum iv. 37. — assimilis iv. 37. — betularum iv. 37. — borealis iv. 37, 40, 51.	Linota fringillirostris
Linaria agrorum iv. 37. — alnorum iv. 37. — assimilis iv. 37. — betularum iv. 37. — borealis iv. 37, 40, 51. — canescens iv. 37.	Linota fringillirostris
Linaria agrorum iv. 37. — alnorum iv. 37. — assimilis iv. 37. — betularum iv. 37. — borealis iv. 37, 40, 51.	Linota fringillirostris
Linaria agrorum iv. 37. — alnorum iv. 37. — assimilis iv. 37. — betularum iv. 37. — borealis iv. 37, 40, 51. — canescens iv. 37. — canigularis iv. 37.	Linota fringillirostris

Linota rufescens	
	44, 47, 48, 65.
linota (Cannabina)	
(Fringilla)	
Liothrix	
Lithofalco	
—— æsalon	
chiquera	
lithofalco (Æsalon)	
(Falco)	
- major (Hypotriorel	
minor (Hypotriorel	
littoralis (Anthus)	
(Charadrius)	
(Corvus) (Cotyle)	iii. 505.
— (Strepsilas)	vii. 555.
— (Strepsilas collaris)) vii. 555.
— (Tadorna)	
— (Totanus) — (Tringa)	viii. 69
littorea (Tringa)	viii. 87.
— (Trynga)	viii. 143.
litturata (Strix)	v. 277.
— (Ulula)	v. 277.
liturata (Ptynx)	v. 277.
— (Strix)	
livia (Columba)	iv. 416.
	vi. 105, 109.
vii.	1, 11, 13, 14, 15,
	16, 17, 18, 26.
lobata (Tringa)	. vii. 597, 599, 605.
lobatus (Phalaropus)	. vii. 597, 599, 605.
Lobipes	vii. 595, 597.
— hyperborea	vii. 597.
hyperboreas	
Lobivanellus	vii. 525.
cinereus	vii. 530.
— leucurus	
Locustella	
	617, 619.
Locustella anthirostris	n. 611.
— avicula	1 11, 011,
Locustella certhic	
	633, 634, 635.
Locustella cicada	
Locustella fluviati	
	9, 621, 629, 630.
Locustella hendersoni	
Locustella lanceo	
luscinioides.	11. 627, 640.
Y . 73 *	iii. 361.
	** 222
minite	ii. 633.
	ii. 617.
Locustella nævia	ii. 617. ii. 609 , 611, 614.
Locustella nævia	ii. 609 , 611, 614. v. 210.
	ii. 609 , 611, 614. v. 210. iii. 634, 635.

Locustella rayi ii. 611.	longipes (Falco) v. 587, 589.	Loxia mexicana iv. 129.
rubescens ii. 633, 634.	(Himantopus) vii. 587.	—— pityopsittaca iv. 128, 129, 135.
— savii ii. 627.	— (Pluvialis) vii. 443, 444.	Loxia pityopsittacus iv. 121.
— strepitans ii. 621.	— (Tringa) viii. 165.	Loxia psittacea iv. 111.
subsignata ii. 617.	longirostris (Apternus) v. 69.	— pyrrhula iv. 97, 99, 101.
temporalis ii. 633.	— (Calamoherpe) ii. 579, 585.	rosea
— vera anthirostris ii. 611.		
	— (Charadrius) vii. 455.	rubicilla iv. 69.
vera fruticeti ii. 611.	(Colymbus) viii. 639.	rubrifasciata iv. 129.
vera major ii. 611.	— (Corvus corone) iv. 531.	— serinus iii. 549.
vera tenuirostris ii. 611.	— (Crucirostra) iv. 127.	simplex iii. 603.
— wodziekii ii. 621.	—— (Cyanecula) ii. 311.	— tænioptera iv. 141.
locustella (Calamoherpe) ii. 611, 618.	(Grus cinerea) vii. 337, 343.	Loxiinæ iv. 29, 67.
iii, 214.	—— (Hæmatopus) vii. 567, 571.	luciani (Picus) v. 22, 23.
— (Curruca) ii. 611.	—— (Numenius) viii. 243, 245.	lucida (Ardea) vi. 245, 250.
—— (Muscipeta) ii. 611.	—— (Otocoris) iv. 395, 396.	lucidus (Graculus) vi. 156.
— (Parnopia) ii. 611.	— (Otocorys) iv. 397, 401.	luctuosa (Curruca) ii. 401.
— (Salicaria) ii. 611, 614.	— (Pelecanus) vi. 196.	— (Emberiza) iii. 453.
(Sibilatrix) ii. 611.	— (Petrocincla) ii. 139, 149, 157, 158.	— (Muscicapa) iii. 453.
— (Sylvia) ii. 611.	— (Petrocossyphus) ii. 149.	viii. 141.
-, var. lanceolata (Salicaria) ii. 617.	—— (Podiceps) viii. 639.	(Sterna) viii. 307.
, var. lanceolata (Sancaria) ii. 017.		
lomatina (Tringa) viii. 77.	— (Sturnus) iv. 405.	ludoviciana (Alauda) iii, 331.
Lomvia viii. 555.	— (Telephonus) iii. 424.	— (Anas querquedula) vi. 589.
— ringvia viii, 567.	— (Upupa) v. 180, 183, 184.	ludovicianus (Anthus) iii. 283,
—— svarbag viii. 278, 575.	— (Yunx torquilla) v. 103.	331 , 332, 337.
— troile viii. 567.	Lophaithyia viii. 627, 629.	lugens (Pœcila) iii. 121.
lomvia (Alca) viii. 567, 578.	Lophophanes iii. 149.	— (Saxicola) ii. 216, 219, 231, 232.
(Catarractes) viii. 575.	cristatus iii. 91, 149,	lugubris (Corvus) iv. 567.
— (Cepphus) viii. 578.	151, 153.	— (Fulica) vii. 327.
— (Uria) viii. 567, 575.	-	— (Hæmatornis) iii. 353.
longicauda (Anas) vi. 531, 617.	Lophophorus vii. 235.	
longicauda (Bartramia) viii. 117.	— nigelli vii. 241.	lugubris (Motacilla) iii. 234,
longicauda (Dafila) vi. 531.	Ioquax (Coracias) v. 141.	236, 237, 239, 242.
	— (Sylvia) ii. 485.	v. 210.
—— (Mecistura) iii. 67.	lotharingica (Emberiza) iv. 205, 261.	lugubris (Motacilla alba) iii. 239.
— (Merops) v. 165.	—— (Motacilla rufa et) ii. 485.	lugubris (Parus) iii. 102, 105,
— (Tringa) viii. 119.	lotor (Motacilla) iii. 239.	107, 110, 115, 121, 125, 128.
		TO FRIENDS THE TOUR THE CO.
—, &c. (Anas) vi. 617.	Loxia iii. 547, 565, 573, 583.	
islandica (Anas) vi. 617.	Loxia iii. 547, 565, 573, 583.	lugubris (Penthestes) iii. 121.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481.	iv. 67, 95, 109, 119.	lugubris (Penthestes) iii. 121. — (Pecila) iii. 121.
islandica (Anas) vi. 617.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129.	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes)
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139.	lugubris (Penthestes) iii. 121. — (Pecila) iii. 121. — (Pecile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491.
islandica (Anas) vi. 617. longicaudata (Aquila) v. 481 (Lestris) viii. 481 (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127.	lugubris (Penthestes) iii. 121. — (Pecila) iii. 121. — (Pecile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188.
islandica (Anas) vi. 617. longicaudata (Aquila) v. 481 (Lestris) viii. 481 (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190 (Drymoipus) iii. 14, 15.	iv. 67, 95, 109, 119. Loxia albiventris	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15.
islandica (Anas) vi. 617. longicaudata (Aquila) v. 481 (Lestris) viii. 481 (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190 (Drymoipus) iii. 14, 15 (Lestris) viii. 481.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127.	lugubris (Penthestes) iii. 121. — (Pecila) iii. 121. — (Pecile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305.
islandica (Anas) vi. 617. longicaudata (Aquila) v. 481 (Lestris) viii. 481 (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190 (Drymoipus) iii. 14, 15 (Lestris) viii. 481 (Stercorarius) viii. 481.	iv. 67, 95, 109, 119. Loxia albiventris	lugubris (Penthestes) iii. 121. — (Pecila) iii. 121. — (Pecile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305.
islandica (Anas) vi. 617. longicaudata (Aquila) v. 481 (Lestris) viii. 481 (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190 (Drymoipus) iii. 14, 15 (Lestris) viii. 481 (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119.	iv. 67, 95, 109, 119. Loxia albiventris	lugubris (Penthestes) iii. 121. — (Pecila) iii. 121. — (Pecile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actiturus) viii. 117,	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127. Loxia bifasciata iv. 119, 129, 137, 139, 140, 141, 142, 146, 233. Loxia cardinalis iv. 75. — chloris iii. 567.	lugubris (Penthestes) iii. 121. — (Pecila) iii. 121. — (Pecile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actiturus) viii. 117, 119.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actiturus) viii. 117, 119. longicaudus (Bartramius) viii. 119.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actiturus) viii. 117, 119.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actiturus) viii. 117, 119. longicaudus (Bartramius) viii. 119.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actiturus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actidurus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67. — (Phalacrocorax) vi. 169. — (Stercorarius) viii. 481.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actidurus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67. — (Phalacrocorax) vi. 169. — (Stercorarius) viii. 481. longipennis (Alauda) iv. 344, 356.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31. — (Turdus) ii. 77, 78, 81.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actidurus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67. — (Phalacrocorax) vi. 169. — (Stercorarius) viii. 481. longipennis (Alauda) iv. 344, 356. — (Carpospiza) iii. 611.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127. Loxia bifasciata iv. 119, 129, 137, 139, 140, 141, 142, 146, 233. Loxia cardinalis iv. 75. — chloris iii. 567. — coccothraustes iii. 575. Loxia curvirostra iv. 119, 122, 124, 125, 127, 129, 130, 132, 134, 139, 145, 146. Loxia curvirostra, var. iv. 121. — enucleator iv. 111. — erythræa iv. 75. — europæa iv. 127.	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31. — (Turdus) ii. 77, 78, 81. Lupha vii. 321.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actidurus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67. — (Phalacrocorax) vi. 169. — (Stercorarius) viii. 481. longipennis (Alauda) iv. 344, 356. — (Carpospiza) iii. 611. — (Lanius) iii. 393.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127. Loxia bifasciata iv. 119, 129, 137, 139, 140, 141, 142, 146, 233. Loxia cardinalis iv. 75. — chloris iii. 567. — coccothraustes iii. 575. Loxia curvirostra iv. 119, 122, 124, 125, 127, 129, 130, 132, 134, 139, 145, 146. Loxia curvirostra, var. iv. 121. — enucleator iv. 111. — erythræa iv. 75. — europæa iv. 127. — falcirostra iv. 137.	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31. — (Turdus) ii. 77, 78, 81. Lupha vii. 321. — cristata vii. 323.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actidurus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67. — (Phalacrocorax) vi. 169. — (Stercorarius) viii. 481. longipennis (Alauda) iv. 344, 356. — (Carpospiza) iii. 611. — (Lanius) iii. 393. — (Scops) v. 329.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127. Loxia bifasciata iv. 119, 129, 137, 139, 140, 141, 142, 146, 233. Loxia cardinalis iv. 75. — chloris iii. 567. — coccothraustes iii. 575. Loxia curvirostra iv. 119, 122, 124, 125, 127, 129, 130, 132, 134, 139, 145, 146. Loxia curvirostra, var. iv. 121. — enucleator iv. 111. — erythræa iv. 75. — europæa iv. 127. — falcirostra iv. 137. — flamingo iv. 111.	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31. — (Turdus) ii. 77, 78, 81. Lupha vii. 321. — cristata vii. 323. lurida (Anas) vi. 551.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actidurus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67. — (Phalacrocorax) vi. 169. — (Stercorarius) viii. 481. longipennis (Alauda) iv. 344, 356. — (Carpospiza) iii. 611. — (Lanius) iii. 393. — (Scops) v. 329. longipes (Anthus) iii. 325.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127. Loxia bifasciata iv. 119, 129, 137, 139, 140, 141, 142, 146, 233. Loxia cardinalis iv. 75. — chloris iii. 567. — coccothraustes iii. 575. Loxia curvirostra iv. 119, 122, 124, 125, 127, 129, 130, 132, 134, 139, 145, 146. Loxia curvirostra, var. iv. 121. — enucleator iv. 111. — erythræa iv. 75. — europæa iv. 127. — falcirostra iv. 137. — flamingo iv. 111. — hamburgia iii. 597.	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31. — (Turdus) ii. 77, 78, 81. Lupha vii. 323. lurida (Anas) vi. 551. Luscinia ii. 361.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actidurus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67. — (Phalacrocorax) vi. 169. — (Stercorarius) viii. 481. longipennis (Alauda) iv. 344, 356. — (Carpospiza) iii. 611. — (Lanius) iii. 393. — (Scops) v. 329. longipes (Anthus) iii. 325. — (Buteo) v. 463.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127. Loxia bifasciata iv. 119, 129, 137, 139, 140, 141, 142, 146, 233. Loxia cardinalis iv. 75. — chloris iii. 567. — coccothraustes iii. 575. Loxia curvirostra iv. 119, 122, 124, 125, 127, 129, 130, 132, 134, 139, 145, 146. Loxia curvirostra, var. iv. 121. — enucleator iv. 111. — erythræa iv. 75. — europæa iv. 127. — falcirostra iv. 137. — flamingo iv. 111. — hamburgia iii. 597. — himalayana iv. 129, 130, 134.	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31. — (Turdus) ii. 77, 78, 81. Lupha vii. 323. lurida (Anas) vi. 551. Luscinia ii. 361. — eximia iii. 369.
	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127. Loxia bifasciata iv. 119, 129, 137, 139, 140, 141, 142, 146, 233. Loxia cardinalis iv. 75. — chloris iii. 567. — coccothraustes iii. 575. Loxia curvirostra iv. 119, 122, 124, 125, 127, 129, 130, 132, 134, 139, 145, 146. Loxia curvirostra, var. iv. 121. — enucleator iv. 111. — erythræa iv. 75. — europæa iv. 127. — falcirostra iv. 137. — flamingo iv. 111. — hamburgia iii. 597. — himalayana iv. 129, 130, 134. Loxia leucoptera iv. 137,	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31. — (Turdus) ii. 77, 78, 81. Lupha vii. 323. lurida (Anas) vi. 551. Luscinia ii. 361. — eximia ii. 369. — golzii iii. 371.
— islandica (Anas) vi. 617. longicaudata (Aquila) v. 481. — (Lestris) viii. 481. — (Mecistura) iii. 63. longicaudatus (Dicrurus) v. 190. — (Drymoipus) iii. 14, 15. — (Lestris) viii. 481. — (Stercorarius) viii. 481. longicaudus (Actidurus) viii. 119. longicaudus (Actidurus) viii. 117, 119. longicaudus (Bartramius) viii. 119. — (Carbo) vi. 169. — (Paroides) iii. 67. — (Phalacrocorax) vi. 169. — (Stercorarius) viii. 481. longipennis (Alauda) iv. 344, 356. — (Carpospiza) iii. 611. — (Lanius) iii. 393. — (Scops) v. 329. longipes (Anthus) iii. 325. — (Buteo) v. 463.	iv. 67, 95, 109, 119. Loxia albiventris iv. 127, 129. — americana iv. 129, 130, 135, 138, 139. — balearica iv. 127. Loxia bifasciata iv. 119, 129, 137, 139, 140, 141, 142, 146, 233. Loxia cardinalis iv. 75. — chloris iii. 567. — coccothraustes iii. 575. Loxia curvirostra iv. 119, 122, 124, 125, 127, 129, 130, 132, 134, 139, 145, 146. Loxia curvirostra, var. iv. 121. — enucleator iv. 111. — erythræa iv. 75. — europæa iv. 127. — falcirostra iv. 137. — flamingo iv. 111. — hamburgia iii. 597. — himalayana iv. 129, 130, 134.	lugubris (Penthestes) iii. 121. — (Pœcila) iii. 121. — (Pœcile) iii. 121. — (Poikilis) iii. 121. — (Procellaria) viii. 491. — (Saxicola) ii. 188. lulensis (Fringilla) iv. 15. Lullula iv. 283, 305. — arborea iv. 321. — cristata iv. 285. lulu (Strix) v. 237. lumme (Colymbus) viii. 621. lunatus (Hemipodius) vii. 249. — (Picus) v. 33. Lunda viii. 597. — arctica viii. 599. lunulatus (Falco) vi. 31. — (Turdus) ii. 77, 78, 81. Lupha vii. 323. lurida (Anas) vi. 551. Luscinia ii. 361. — eximia iii. 369.

Luscinia major ii. 369.	Lusciola suecica ii. 311, 317.	macroptera (Sterna) viii. 263, 264, 265.
media ii. 363.	— thytis ii. 293.	267, 272.
—— megarhynchos ii. 363.	— tithys ii. 293.	Macroptynx v. 347.
okenii ii. 363.	lusitana (Alauda) iv. 330.	Macropus vi. 627, 654.
peregrina ii. 363.	— (Ammomanes) iv. 329.	— stelleri vi. 649.
philomela ii. 363, 369.	lusitania (Alauda) iv. 329.	Macroramphus vi. 655, 669.
luscinia (Curruca) ii. 363.	lusitanica (Ammomanes) iv. 329.	Macrorhamphus viii. 185.
luscinia (Daulias) ii. 361, 363,	lusitanus (Columba turtur) vii. 39.	griseus viii. 185, 187 , 191.
	lutea (Galerita) iv. 286, 303, 304.	
369, 371, 372, 373.	luteolus (Serinus) iii. 549.	Macrorhamphus punctatus viii. 187.
luscinia (Erythacus) ii. 363.		— scolopaceus viii. 187, 191.
— (Ficedula)	luteus (Ardea cancrofagus) vi. 251.	macrorhyncha (Calamoherpe) ii. 585.
—— (Lusciola) ii. 363.	— (Parus) iii. 261.	— (Galerida) iv. 301.
— (Motacilla) ii. 363.	Lutucoa ii. 185.	macrorhyncha (Galerita) . iv. 289,
(Philomela) ii. 363.	—— leucocapilla ii. 243.	290, 295, 301.
— (Sylvia) ii. 363.	leucopyga ii. 243.	macrorhyncha (Nectris) viii. 513.
— major (Ficedula) ii. 369.	luzoniensis (Numenius) viii. 227, 228,	macrorhynchos (Aëdon bruchii) ii. 553.
— major (Motacilla) ii. 369.	232, 245.	— (Aëdon galactodes) ii. 547.
luscinioides (Calamodyta) ii. 627.	Lycos iv. 521.	
— (Cettia) ii. 627.	collaris iv. 523.	—— (Aedon meridionalis) ii. 547.
	—— coronoides iv. 533.	— (Aëdon pallens) ii. 547.
luscinioides (Locustella) ii. 627,	— monedula iv. 523.	— (Colymbus) viii. 615.
640.	Lymnocryptes vii. 629, 653.	(Corvus) iv. 532.
iii. 361.		(Corythus enucleator) iv. 111.
luscinioides (Lusciniopsis) ii. 627.	— gallinula vii. 653.	—— (Curvirostra) iv. 127.
— (Salicaria) ii. 627.	Lyrurus vii. 203.	(Lusciniopsis fluviatilis) ii. 621.
— (Sylvia) ii. 627, 629.	— derbianus vii. 205.	— (Lusciniopsis luscinioides) ii. 627.
- brachyrhynchos (Lusciniopsis) ii. 627.	— tetrix vii. 205.	— (Nucifraga) iv. 451.
— macrorhynchos (Lusciniopsis) ii. 627.		— (Pelidna) viii. 59.
	maal (Petrocincla) ii. 156, 157.	— (Petronia) iii. 607.
rufescens (Lusciniopsis) ii. 627.	— (Petrocossyphus) ii. 149.	(Carried converted) :: 107
Lusciniola ii. 603, 609,	maccownii (Plectrophanes) iv. 257.	— (Saxicola cenanthe) ii. 187.
637.	macdougalli (Sterna) viii. 273.	— (Upupa) v. 179.
Lusciniola lanceolata ii. 617.	macei (Aquila) v. 545.	macrorhynchus (Clypeata) vi. 497.
Lusciniola melanopogon ii. 601,	— (Cuncuma) v. 545.	— (Corvus) iv. 571.
603, 605.	— (Falco) v, 545.	—— (Hæmatopus) vii. 567.
	— (Haliaëtus) v. 545.	macrotarsa (Gelochelidon) viii. 295.
Lusciniola savii ii. 627		— (Sterna) viii. 295.
lusciniola (Ficedula curruca) ii. 597.	— (Pontoaëtus	Macrotarsus vii. 585.
Lusciniopsis ii. 609.	Maceranas vi. 655.	macroura (Lusciniopsis fluviatilis) . ii. 621.
—— fluviatilis ii. 621.	macgillivrayi (Bulweria) viii. 549, 552.	— (Strix) v. 277.
—— fluviatilis alticeps ii. 621.	Machetes viii. 85, 87.	macrourus (Caprimulgus ruficollis)
—— fluviatilis macrorhynchos ii. 621.	Machetes alticepsviii. 87.	iv. 633.
—— fluviatilis macroura ii. 621.	minor viii. 87.	(Cuculus) v. 219.
—— fluviatilis strepitans ii. 621.	— optatus viii. 87.	— (Pendulinus) iii. 159.
—— hendersonii ii. 617, 619.	— planiceps viii. 87.	
—— luscinioides ii. 627.	Machetes pugnax viii. 85, 87,	macrura (Sterna) viii, 255, 256,
—— luscinioides brachyrhynchos ii. 627.	199.	265, 352.
luscinioides macrorhynchos ii. 627.	1	macrurus (Circus) v. 441, 445.
— luscinioides rufescens ii. 627.	macqueeni (Eupodotis) vii. 395.	—— (Copsychus) ii. 551.
— savii ii. 627.	— (Houbara) vii. 395.	— (Falco) v. 445.
Lusciola ii. 275, 309, 327,	macqueeni (Otis) vi. 64.	— (Pendulinus) iii. 159.
339, 353, 361.	vii. 392, 395.	macularius (Totanus) viii. 125, 132.
	macrocephala (Strix) v. 277.	maculata (Actodromas) viii. 11, 18.
akahige ii. 332.	macrocephalum (Syrnium) v. 277.	— (Aquila) v. 491.
aurorea	Macrochiresiv. 581.	-— (Ardea) vi. 269.
—— caligata ii. 541.	macrodactyla (Certhia) iii. 195.	— (Galerita cristata) iv. 286.
—— calliope ii. 341.	— (Sterna) viii. 265.	—— (Gallinula) vii. 267.
—— cyanecula orientalis ii. 317.	macronyx (Ægithalus) iii. 166.	(Limnocinclus) viii. 11.
cyanura ii. 355.		— (Merula)
—— erythrogastra ii. 305.	— (Anthus) iii. 325.	— (Motacilla)iii. 317.
—— luscinia ii. 363.	macroptera (Calandritis) iv. 341.	
— philomela ii. 369.	— (Chætura) iv. 613.	(Muscicapa) iii. 453.
—— phœnicurus ii. 277.	—— (Melanocorypha) iv. 341, 346.	— (Pelidna) viii. 11.
rubecula ii. 329.	— (Pallene) iv. 613.	— (Strix) v. 237.
	1	

maculata (Sylvia) iii. 317.	major (Dendrocopus) v. 19.	major nævius (Mergus) viii. 609.
maculata (Tringa) viii. 11, 12.	(Dryobates) v. 19, 79.	majoroides (Picus) v. 22.
	— (Falco nisus) v. 609, 610.	malabarica (Alauda) iv. 310, 312.
maculata (Vitiflora) iii. 317.		
maculati-rostris (Aquila) v. 481.	—— (Falco subbuteo), vi. 81.	Malacocercus ii. 557.
maculatus (Anthus) iii. 317.	— (Ficedula luscinia) ii. 369.	—— abornis ii. 585.
	— (Fulica) vii. 327.	malayana (Oreocincla) ii. 81.
— (Caprimulgus) iv. 621.		
— (Caprimulgus europæus) iv. 621.	— (Galerita) iv. 286.	malayanus (Scops) v. 334, 335.
— (Caryocatactes) iv. 451.	—— (Galerita theklae) iv. 286.	Malurus ii. 439, 545.
	major (Gallinago) vii. 629, 631,	iii. 11, 19.
— (Dendroanthus) iii. 309.	major (Gammago) vii. 029, 651,	,
— (Falco) v. 491, 494, 499.	644.	—— gracilis iii. 13.
(Larus) viii. 427.	major (Hypotriorchis æsalon) vi. 83.	—— numidicus iii. 21.
		— provincialis ii. 441.
— (Pelecanus) vi. 181.	— (Hypotriorchis lithofalco) vi. 83.	
(Pipastes) iii. 309, 313.	—— (Jynx) v. 103.	—— squamiceps iii. 23.
— (Tetrao) vii. 223.	—— (Lanius) iii. 376.	mandarinus (Picus) v. 22.
		mandti (Uria) viii. 579, 583, 584,
— (Totanus) viii. 165.	—— (Laroides) viii. 399.	, ,
— (Urogallus) vii. 223.	— (Locustella vera) ii. 611.	585, 586, 587, 588.
maculicollis (Columba) vii. 55.	—— (Luscinia) ii. 369.	mandtii (Grylle) viii. 587.
	(Moneya) -::: 600	
maculigera (Upupa) v. 179.	— (Mergus) viii. 609.	— (Uria) viii. 587.
maculosa (Drymeca) iii. 11.	— (Merula) ii. 91.	—— (Uria grylle) viii. 587.
madagascariensis (Accipiter) v. 638.	— (Motacilla luscinia) ii. 369.	manilla (Petrocossyphus) ii. 149.
— (Cisticola) iii. 7.	(M	— (Turdus) ii. 149, 150.
,	— (Numenius) viii. 243, 244, 245.	
(Numenius) viii. 245.	— (Otis) vii. 369.	manillensis (Petrocincla) ii. 150, 157, 160.
— (Porphyrio) vii. 303, 304.	(Otus) v. 251.	—— (Petrocossyphus) ii. 149, 150, 156,
— (Scolopax) viii. 243.	(Otro commits)	157, 158, 161.
	— (Otus capensis) v. 265.	/m 1) :: 150, 151
torquatus (Apiaster) v. 171.	major (Parus) ii, 334.	— (Turdus) ii. 150, 157.
maderensis (Regulus) ii. 453,	iii. 59, 77, 79, 80, 81, 90, 94,	mansuetus (Anas) vi. 419.
462, 464, 465, 466.		—— (Cygnus) vi. 419.
	104, 123, 135, 191, 380.	
maelbyensis (Emberiza) iv. 185.	v. 210.	Mareca vi. 539.
magna (Galerita) iv. 286, 290,		Mareca americana vi. 539, 546.
	major (Perdix coturnix) vii, 143.	— fistulans vi. 541.
291, 292, 300.	— (Pernis apivorus) vi. 3.	
— (Philomela) ii. 369.	(Dhalamanna and)	—— fistularis vi. 541.
(======================================	I F Halacrocorax carno 1 7: 159	
magnirostris (Calamoherne) ii. 561.	— (Phalacrocorax carbo) vi. 152.	
magnirostris (Calamoherpe) ii. 561.	(Phœnicopterus) vi. 343.	— glocitans vi. 521.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491.	— glocitans vi. 521. — kagolka vi. 541.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491.	— glocitans vi. 521.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154.	— glocitans vi. 521. — kagolka vi. 541.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23,	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37,	— glocitans . vi. 521. — kagolka . vi. 541. Mareca penelope . vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55,	— glocitans . vi. 521. — kagolka . vi. 541. Mareca penelope . vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37,	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401. — (Podiceps) viii. 643.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 551, 556, 565.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401. — (Podiceps) viii. 643.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 551, 556, 565.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524,	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 551, 556, 565. — (Aythya) vi. 565.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardea cinerea) vi. 207.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 551, 556, 565. — (Aythya) vi. 565. marila (Fuligula) vi. 565.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardena) vii. 527.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524,	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 551, 556, 565. — (Aythya) vi. 565.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardena) viii. 527. — (Ascalopax) viii. 631.	— (Phœnicopterus)	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardena) viii. 527. — (Ascalopax) viii. 631.	— (Phœnicopterus)	— glocitans . vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 565. marila (Fuligula) vi. 565. marila (Fuligula) vi. 565. marila (Fulix) vi. 565. marila (Fulix) vi. 565. — (Nyroca) vi. 565.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardenna) viii. 527. — (Ascalopax) vii. 631. — (Astur) v. 599, 609, 616, 618.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 335. — (Pluvialis) viii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) ii. 255.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 207. — (Ardenna) viii. 527. — (Ascalopax) vii. 631. — (Buteo) v. 449.	— (Phœnicopterus)	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 565. marila (Fuligula) vi. 565. marila (Fuliyus) vi. 565. marilus (Platypus) vi. 565. marilus (Platypus) vi. 565. marina (Aquila) vi. 139
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 207. — (Ardenna) viii. 527. — (Ascalopax) viii. 631. — (Buteo) v. 449. — (Calamoherpe) iii. 579.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vi. 335. — (Pluvialis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 528, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) viii. 615, 631, 649.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 565. marila (Fuligula) vi. 565. marila (Fuliyus) vi. 565. marilus (Platypus) vi. 565. marilus (Platypus) vi. 565. marina (Aquila) vi. 139
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 207. — (Ardenna) viii. 527. — (Ascalopax) viii. 631. — (Buteo) v. 449. — (Calamoherpe) iii. 579.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) viii. 615, 631, 649. viii. 199.	—— glocitans. vi. 521. —— kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. —— (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. —— frenata vi. 565. marila (Anas) vi. 551, 556, 565. —— (Aythya) vi. 565. marila (Fuligula) vi. 565. marila (Fulix) vi. 565. marila (Platypus) vi. 565. marina (Aquila) vi. 139. —— (Sterna) viii. 255, 263.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardenna) viii. 527. — (Ascalopax) vii. 631. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 335. — (Pluvialis) viii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) viii. 615, 631, 649. viii. 199. — (Sterna) viii. 289.	— glocitans . vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 207. — (Ardenna) viii. 527. — (Ascalopax) viii. 631. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Certhius) iii. 195.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) viii. 615, 631, 649. viii. 199. — (Sterna) viii. 289. — (Strix noctua) v. 257.	— glocitans vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 207. — (Ardenna) viii. 527. — (Ascalopax) viii. 631. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Ciconia) vi. 297.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) vii. 615, 631, 649. viii. 199. — (Sterna) viii. 289. — (Strix noctua) v. 257. — (Sula) vi. 181.	— glocitans . vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardea cinerea) vii. 527. — (Ascalopax) viii. 631. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Certhius) iii. 195. — (Ciconia) vi. 297. — (Columba vitticollis) vii. 45.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) vii. 615, 631, 649. viii. 199. — (Sterna) viii. 289. — (Strix noctua) v. 257. — (Sula) vi. 181.	— glocitans. vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardea cinerea) vii. 527. — (Ascalopax) viii. 631. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Certhius) iii. 195. — (Ciconia) vi. 297. — (Columba vitticollis) vii. 45.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) vii. 615, 631, 649. viii. 199. — (Sterna) viii. 289. — (Strix noctua) v. 257. — (Sula) vii. 631.	— glocitans. vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 207. — (Ardea cinerea) vii. 527. — (Ascalopax) viii. 631. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Certhius) iii. 195. — (Ciconia) vi. 297. — (Columba vitticollis) vii. 45. — (Corvus) iv. 532, 567.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) vii. 615, 631, 649. viii. 199. — (Sterna) viii. 289. — (Strix noctua) v. 257. — (Sula) vii. 631. — (Tetrao) viii. 223.	— glocitans. vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardea cinerea) vi. 207. — (Ascalopax) viii. 527. — (Astur) v. 599, 609, 616, 618. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Ciconia) vi. 297. — (Columba vitticollis) vii. 45. — (Corvus) iv. 532, 567. — (Corvus corone) iv. 531.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) ii. 255. — (Scolopax) viii. 615, 631, 649. viiii. 199. — (Sterna) viii. 289. — (Strix noctua) v. 257. — (Sula) vii. 631. — (Tetrao) viii. 223. — (Turdus) ii. 3.	— glocitans. vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardea cinerea) vi. 207. — (Ascalopax) viii. 527. — (Astur) v. 599, 609, 616, 618. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Ciconia) vi. 297. — (Columba vitticollis) vii. 45. — (Corvus) iv. 532, 567. — (Coturnix) vii. 143.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) ii. 255. — (Scolopax) viii. 615, 631, 649. viiii. 199. — (Sterna) viii. 289. — (Strix noctua) v. 257. — (Sula) vii. 631. — (Tetrao) viii. 223. — (Turdus) ii. 3.	— glocitans. vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardea cinerea) vi. 207. — (Ascalopax) viii. 527. — (Astur) v. 599, 609, 616, 618. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Ciconia) vi. 297. — (Columba vitticollis) vii. 45. — (Corvus) iv. 532, 567. — (Coturnix) vii. 143.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) vii. 615, 631, 649. viii. 199. — (Sterna) viii. 623. — (Strix noctua) v. 257. — (Sula) vii. 631. — (Tetrao) vii. 223. — (Turdus) v. 179, 180, 181.	— glocitans. vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 551, 556, 565. — (Aythya) vi. 565. marila (Fuligula) vi. 565. marila (Fulix) vi. 565. marilus (Platypus) vi. 565. marinus (Platypus) vi. 565. marinus (Aquila) vii. 139. — (Sterna) viii. 255, 263. viii. 401, 423, 425, 427, 437, 438, 439, 441. marinus, var. (Larus) viii. 69. — (Pelidna) viii. 69.
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 297. — (Ardenna) viii. 527. — (Ascalopax) viii. 631. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Ciconia) vi. 297. — (Cotumba vitticollis) vii. 45. — (Corvus iv. 532, 567. — (Coturnix) vii. 143. — (Crucirostra) iv. 121.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) viii. 615, 631, 649. viii. 199. — (Sterna) viii. 623. — (Strix noctua) v. 257. — (Sula) vii. 631. — (Tetrao) vii. 223. — (Turdus) v. 179, 180, 181. — (Vitiflora) vi. 187.	— glocitans. vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541,
magnirostris (Calamoherpe) ii. 561. — (Phylloscopus) ii. 474. — (Salicaria) ii. 561. — (Sylvia) ii. 561. magnus (Falco) v. 401. major (Accentor) iii. 29. — (Accipiter) v. 610, 611. — (Accipiter circus) v. 587. — (Alca) viii. 563. — (Anas nigra) vi. 657. — (Anthus) iii. 335. — (Aquila adalberti) v. 517. — (Ardea) vi. 207. — (Ardea botaurus) vi. 217. — (Ardea cinerea) vi. 207. — (Ascalopax) viii. 527. — (Astur) v. 599, 609, 616, 618. — (Buteo) v. 449. — (Calamoherpe) ii. 579. — (Cannabina) iv. 31. — (Ciconia) vi. 297. — (Columba vitticollis) vii. 45. — (Corvus) iv. 532, 567. — (Coturnix) vii. 143.	— (Phœnicopterus) vi. 343. — (Phyllopneuste) ii. 491. major (Picus) iii. 154. v. 1, 5, 7, 10, 17, 19, 21, 22, 23, 24, 25, 26, 31, 34, 35, 36, 37, 38, 42, 43, 46, 48, 49, 51, 55, 56, 58, 62. major (Platalea) vi. 324. — (Plegadornis) vii. 401. — (Podiceps) viii. 643. — (Procellaria) viii. 527. major (Puffinus) viii. 523, 524, 525, 527, 528, 530, 552. — (Pyrrhula) iv. 97, 99, 100. v. 210. major (Rubetra) vii. 615, 631, 649. viii. 199. — (Sterna) viii. 623. — (Strix noctua) v. 257. — (Sula) vii. 631. — (Tetrao) vii. 223. — (Turdus) v. 179, 180, 181.	— glocitans. vi. 521. — kagolka vi. 541. Mareca penelope vi. 539, 541, 546, 584. margaritata (Strix) v. 237. Margaroperdix striata vi. 107. marginata (Upupa) v. 180, 183, 184. marginatus (Falco) v. 587. — (Phasianus) vii. 85. marginipennis (Alauda) iv. 286. Marila vi. 549. — frenata vi. 565. marila (Anas) vi. 551, 556, 565. — (Aythya) vi. 565. marila (Fuligula) vi. 565. marila (Fulix) vi. 565. marilus (Platypus) vi. 565. marinus (Platypus) vi. 565. marinus (Aquila) vii. 139. — (Sterna) viii. 255, 263. viii. 401, 423, 425, 427, 437, 438, 439, 441. marinus, var. (Larus) viii. 69. — (Pelidna) viii. 69.

maritima (Tringa) vii. 558.	1	
marrima (ringa)	media (Gallinago) iv. 268.	melandiros (Sylvia) ii. 417.
viii. 69, 199.	vii. 631, 641.	melanictera (Tanagra) iv. 151.
maritimus (Totanus) viii. 69.	,	Melanittavi. 655.
	—— (Hippolais)	
Marmaronetta vi. 467.	— (Luscinia) ii. 363.	— fusca vi. 657.
— angustirostris vi. 479.	— (Pica) iv. 509, 516.	— gibbera vi. 663.
Marmonetta vi. 467.	— (Saxicola) ii. 263.	— hornschuchii vi. 657.
—— angustirostris vi. 479.	—— (Scolopax) vii. 631, 641.	— megapus vi. 657.
marmorata (Anas) vi. 467, 479, 482, 584.	media (Sterna) viii. 285.	megauros vi. 663.
— (Dafila) vi. 479.	medius (Anser) vi. 355, 375.	nigra vi. 663.
		— nigripes vi. 663.
— (Fuligula) vi. 479.	— (Buteo) v. 449.	
(Otis) vii. 395.	— (Cinclus) ii. 167.	— perspicillata vi. 669.
(Zapornia) vii. 267.	—— (Dendrocoptes) v. 47.	—— platyrhynchos vi. 657.
marsigli (Ardea) vi. 251.	(Dendrocoptes) 1111 1111 1111 1111 1111 1111 1111 1	melanocephala (Ardea) vi. 225, 227.
marsign (maca)	—— (Dendrocopus) v. 47.	
martius (Carbonarius) v. 3.	—— (Graculus) vi. 151.	melanocephala (Budytes) iii. 273.
— (Dendrocopus) v. 3.	(Numenius) viii. 243.	— (Cisticola) iii, 6.
martius (Dryocopus) v. 1,3, 6, 42.	— (Pendulinus) iii. 159.	— (Curruca) ii. 401.
martius (Dryopicos) v. 3.	—— (Phalacrocorax) vi. 151.	(Dumeticola) ii. 401.
— (Dryopicus) v. 3.	(Phalacrocorax carbo) vi. 152.	melanocephala (Emberiza) iv.
— (Dryotomus) , v. 3.	medius (Picus) v. 10, 21, 22, 27,	151, 153, 155.
— (Picus) v. 3, 7, 8, 10, 11, 14, 15.	37, 42, 47, 48, 62.	melanocephala (Euspiza) iv. 151, 154.
viii. 198, 199.	vii. 287.	v. 160.
maruetta (Octogometra) vii. 267.		(Gavia) viii. 365.
— (Ortygometra) vii. 267.	medius (Pipripicus) v. 47.	
	—— (Spinus) iii. 541.	—— (Granativora) iv. 151.
maruetta (Porzana) vii. 265, 267,	(Trochilus) ii. 491.	melanocephala (Motacilla). ii. 401.
277, 280, 287, 315.		iii. 263, 269, 271, 273, 274.
maruetta (Rallus) vii. 267.	meena (Columba) vii. 45.	
	— (Turtur) vii. 45, 47, 48, 52.	melanocephala (Motacilla flava) iii. 273.
mascuriensis (Thalasseus) viii. 285.	Megalestris viii. 455.	— (Passerina) iv. 151.
massiliensis (Anthus) iii. 317.	— catarrhactes viii. 457.	— (Pyrophthalma) ii. 401.
—— (Motacilla) iii. 317.		
— (Sylvia) iii. 317.	Megaloperdix vii. 235.	melanocephala (Sylvia) ii. 375,
	—— caspia vii. 237.	395, 399, 400, 401, 402, 407,
— (Vitiflora) iii. 317.	— caucasica vii. 237.	408, 409, 413, 424, 426, 449.
matutina (Alauda) iv. 285.	— raddei vii. 241.	
maura (Motacilla) ii. 263.		melanocephalaminor(Sylvia) ii.401,407,408.
— (Saxicola) ii. 263.	Megalophonusiv. 283.	melanocephalon (Xema) viii. 365.
	randonii iv. 301, 302.	melanocephalus (Charadrius) vii. 521.
— (Sylvia) ii. 263.	megaloptera (Pica) iv. 509.	— (Cheilodromas) vii. 521.
mauritanica (Pica) iv. 507, 510,	megapus (Melanitta) vi. 657.	
511, 514, 519.	— (Œdemia) vi. 657.	— (Chroicocephalus) viii. 365.
· · ·		— (Croicocephalus) viii. 365.
mauritanus (Picus) v. 33.	megarhynchos (Actitis) viii. 127.	
mauvis (Turdus) ii. 35.	—— (Certhia) iii, 195.	(Garrulus) iv. 491, 492, 493, 499.
	—— (Certhia) iii, 195.	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus)v. 401.
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285.	— (Certhia) iii. 195. — (Colymbus) viii. 615.	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus)
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537.	—— (Certhia) iii. 195. —— (Colymbus) viii. 615. —— (Luscinia) ii. 363.	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus)v. 401.
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v. 339, 345.	— (Certhia) iii. 195. — (Colymbus) viii. 615. — (Luscinia) ii. 363. — (Melanocorypha calandra) iv. 367.	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus)
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v. 339, 345. — (Colymbus) viii. 609.	(Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356, 360, 365, 413.
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v. 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567.	— (Certhia) iii. 195. — (Colymbus) viii. 615. — (Luscinia) ii. 363. — (Melanocorypha calandra) iv. 367.	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356, 360, 365, 413. melanocephalus (Melagavia) viii. 365.
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v. 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567.	(Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v. 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567.	(Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356, 360, 365, 413. melanocephalus (Melagavia) viii. 365. — (Melizophilus) ii. 401. — (Pluvianus) vii. 521.
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v. 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427.	— (Certhia) iii. 195. — (Colymbus) viii. 615. — (Luscinia) ii. 363. — (Melanocorypha calandra) iv. 367. — (Pelidna) viii. 3. — (Phyllopneuste) ii. 497. — (Somateria) vi. 643. — (Sterna) viii. 289.	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v. 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii, 61.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v. 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356, 360, 365, 413. melanocephalus (Melagavia) viii. 365. — (Melizophilus) ii. 401. — (Pluvianus) vii. 521. — (Strepsilas) vii. 553, 563. — (Xema) viii. 365.
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 67.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 67.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 67. — longicaudata iii. 63.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 67.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 67. — rosea iii. 63.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 63. — rosea iii. 63. media (Actochelidon) viii. 285.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 63. — rosea iii. 63. media (Actochelidon) viii. 285. — (Ardea cinerea) vi. 207.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 63. — rosea iii. 63. media (Actochelidon) viii. 285.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 63. — rosea iii. 63. media (Actochelidon) viii. 285. — (Ardea cinerea) vi. 207. — (Calamoherpe) ii. 579, 580.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 63. media (Actochelidon) viii. 285. — (Ardea cinerea) vi. 207. — (Calamoherpe) ii. 579, 580. — (Cannabina) iv. 59.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 63. media (Actochelidon) viii. 285. — (Ardea cinerea) vi. 207. — (Calamoherpe) ii. 579, 580. — (Cannabina) iv. 59. — (Cerchneis) vi. 113.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 63. — rosea iii. 63. media (Actochelidon) viii. 285. — (Ardea cinerea) vi. 207. — (Calamoherpe) ii. 579, 580. — (Cannabina) iv. 59. — (Cerchneis) vi. 113. — (Coturnix) vii. 143.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63. — longicauda iii. 67. — longicaudata iii. 63. — pinetorum iii. 63. media (Actochelidon) viii. 285. — (Ardea cinerea) vi. 207. — (Calamoherpe) ii. 579, 580. — (Cerchneis) vi. 113. — (Cerchneis) vi. 113. — (Coturnix) vii. 143. — (Crucirostra) iv. 127.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63. — longicauda iii. 67. — longicaudata iii. 63. — pinetorum iii. 63. media (Actochelidon) viii. 285. — (Ardea cinerea) vi. 207. — (Calamoherpe) ii. 579, 580. — (Cerchneis) vi. 113. — (Cerchneis) vi. 113. — (Coturnix) vii. 143. — (Crucirostra) iv. 127.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,
mauvis (Turdus) ii. 35. maxcuriensis (Actochelidon) viii. 285. maxillaris (Curruca) ii. 537. maximus (Bubo) v 339, 345. — (Colymbus) viii. 609. — (Corax) iv. 567. — (Corvus) iv. 567. — (Larus) viii. 427. Mecistura iii. 61. — caudata iii. 63, 67. — longicauda iii. 63. — pinetorum iii. 63. — rosea iii. 63. media (Actochelidon) viii. 285. — (Ardea cinerea) vi. 207. — (Calamoherpe) ii. 579, 580. — (Cannabina) iv. 59. — (Cerchneis) vi. 113. — (Coturnix) vii. 143.	— (Certhia)	— (Garrulus) iv. 491, 492, 493, 499. — (Gypaëtus) v. 401. — (Himantopus) vii. 587. melanocephalus (Larus) . viii. 356,

Melanocorypha calandra megarhynchos	melanopus (Ardea) vi. 243.	Merganser vi. 683, 685.
iv. 367.	— (Numenius) viii. 245.	— albellus vi. 699.
cinctura iv. 335.	melanopygius (Totanus) viii. 119.	—— castor vi. 685.
clot-bey iv. 383.	melanorhinus (Cygnus) vi. 441.	— cinereus vi. 685.
— deserti iv. 329.	melanorhyncha (Ardea) vi. 231.	cristatus vi. 693.
—— galeritaria iv. 329.	— (Egretta) vi. 231.	—— — minor vi. 699.
—— isabellina iv. 329.	melanorhynchos (Platalea) vi. 324.	—— gulo vi. 685.
itala iv. 341.	melanorhynchus (Cygnus) vi. 433.	— raii vi. 685.
—— leucoptera iv. 373.	— (Numenius) viii. 227, 245.	— serrata vi. 693.
macroptera iv. 341, 346.	— (Pyrgita) iii. 587.	—— serrator vî. 693.
— obsoleta iv. 341.	melanothorax (Pelidna) viii. 21.	stellatus vi. 699.
— rufescens iv. 361, 362.	melanothorax (Sylvia) ii. 399, 402.	merganser (Mergus) vi. 683, 685,
—— semitorquata iv. 365, 368.	melanotis (Milvus) v. 652.	689, 702.
Melanocorypha sibirica . iv. 373.	— (Sterna) viii. 289.	Mergellus vi. 683.
Melanocorypha subcalandra iv. 365, 367.	— (Sylochelidon) viii. 289.	albellus vi. 699.
— tartarica iv. 377.	— (Thalassites) viii. 289.	Mergoides vi. 549.
torquata iv. 361, 362, 363.	melanotos (Actodromus) viii. 15.	
Melanocorypha yeltoniensis iv.	— (Lanius) iii. 407.	— rufina vi. 559.
377.	—— (Laroides) viii. 421.	Mergulus viii. 589, 591.
melanocrissa (Hirundo) iii. 498.	— (Pelidna) viii, 15, 16.	alle viii. 589, 591, 602.
	melanotus (Bubo) v. 339.	Mergulus arcticus viii. 591.
melanogaster (Cinclus) ii. 168, 169,	melanura (Fedoa) viii. 211.	— melanoleucos viii. 591.
170,171, 177, 178,179,180,182,183.	— (Limicula) viii. 211.	Mergus vi. 683 , 694, 697.
melanogaster (Squatarola) vii. 455.	— (Limosa) viii. 199, 211.	viii. 607.
— (Thalassidroma) viii. 494.	— (Saxicola) ii. 349.	albellus vi. 693, 699 ,
— (Vanellus) vii. 455.	— (Sula) vi. 184.	702, 708.
melanogenys (Falco) vi. 35, 41.	melanuroides (Limosa) viii. 211, 213.	Mergus albulus vi. 699.
melanognathus (Carbo) vi. 173.	melaschistus (Accipiter) v. 614, 615,	— americanus vi. 685.
— (Haliæus) vi. 173.	616, 620, 628, 630.	castor vi. 685.
melanoleuca (Muscicapa) ii. 211.	melasomus (Vanellus) vii. 539.	cucullatus vi. 683.
— (Pica)' iv. 509.	melba (Cypselus) iv. 586, 593,	gulo vi. 685.
melanoleuca (Saxicola) ii. 190,		gutture nigro viii. 615.
193, 207, 208, 209, 210,	594, 603 , 606, 608, 610.	
	vi. 108.	rubro viii. 621.
211, 216, 217, 220.	vi. 108. melba (Hirundo) iv. 603.	
211, 216, 217, 220. melanoleucos (Mergulus) viii. 591.	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603.	
211, 216, 217, 220. melanoleucos (Mergulus) viii. 591. melanomus (Plectrophanes) iv. 257.	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603.	
211, 216, 217, 220. melanoleucos (Mergulus) viii. 591. melanomus (Plectrophanes) iv. 257. melanonotus (Falco) v. 533.	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603.	
211, 216, 217, 220. melanoleucos (Mergulus) viii. 591. melanomus (Plectrophanes) iv. 257. melanonotus (Falco) v. 533. melanonyx (Procellaria) viii. 491. melanope (Motacilla) iii. 231, 237, 251, 252.	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391.	
211, 216, 217, 220. melanoleucos (Mergulus) viii. 591. melanomus (Plectrophanes) iv. 257. melanonotus (Falco) v. 533. melanonyx (Procellaria) viii. 491. melanope (Motacilla) iii. 231, 237, 251, 252. v. 210.	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus ii. 375, 439, 637.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 401.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 401. — nigricapillus ii. 401, 407.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 401, 407. — provincialis ii. 441, 448.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 401, 407. — provincialis ii. 441, 448. — sarda ii. 447.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — provincialis ii. 441, 448. — sarda ii. 447. Melizophilus sardus ii. 439, 443,	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 401, 407. — provincialis ii. 441, 448. — sarda ii. 447.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — provincialis ii. 441, 448. — sarda ii. 447. Melizophilus sardus ii. 439, 443,	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — provincialis ii. 441, 448. — sarda ii. 447. Melizophilus sardus ii. 439, 443, 447, 449.	
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. — (Thalassidroma) viii. 491. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — provincialis ii. 401, 407. — provincialis ii. 441, 448. — sarda ii. 447. Melizophilus sardus ii. 439, 443, 447, 449. Melizophilus undata ii. 441. Melizophilus undatus ii. 439,	—————————————————————————————————————
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. — (Thalassidroma) viii. 491. — melanocephalus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 401, 407. — provincialis ii. 401, 407. — provincialis ii. 441, 448. — sarda ii. 447. Melizophilus sardus ii. 439, 443, 447, 449. Melizophilus undata ii. 439, Melizophilus undatus ii. 439, 441, 448.	—————————————————————————————————————
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. —— (Micropus) iv. 603. —— alpinus (Cypselus) iv. 603. —— fascicollis (Cypselus) iv. 603. —— microrhynchos (Cypselus) iv. 603. —— melbus (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. —— (Thalassidroma) viii. 491. —— (Thalassidroma) viii. 491. —— melanocephalus ii. 439, 637. Melizophilus dartfordiensis ii. 441, 448. —— sarda ii. 441, 448. —— sarda ii. 447, 449. Melizophilus sardus ii. 439, 443, Melizophilus undata ii. 439, Melizophilus undata ii. 439, Melizophilus undatus ii. 439, Melizophilus undatus ii. 439, Melizophilus undatus ii. 439, Melizophilus undatus ii. 439,	—————————————————————————————————————
211, 216, 217, 220. melanoleucos (Mergulus)	vi. 108. melba (Hirundo) iv. 603. — (Micropus) iv. 603. — alpinus (Cypselus) iv. 603. — fascicollis (Cypselus) iv. 603. — microrhynchos (Cypselus) iv. 603. melbus (Cypselus) iv. 603. meleagrides (Cathartes) v. 391. meleagris (Vultur) v. 391. Meligavia viii. 355. melissophonus (Cuculus) v. 219. melitensis (Procellaria) viii. 491. — (Thalassidroma) viii. 491. — (Thalassidroma) viii. 491. — melanocephalus ii. 375, 439, 637. Melizophilus dartfordiensis ii. 441. — melanocephalus ii. 401, 407. — provincialis ii. 401, 407. — provincialis ii. 441, 448. — sarda ii. 447. Melizophilus sardus ii. 439, 443, 447, 449. Melizophilus undata ii. 439, Melizophilus undatus ii. 439, 441, 448.	—————————————————————————————————————

	Mr 1 1 2: 01	NC:
meridionalis (Gallinula) vii. 316.	Merula merula ii. 91.	Micropus iv. 581.
— (Gelochelidon) viii. 295.	— montana ii. 113.	Micropus affinis iv. 591.
— (Gypaëtus) v. 407.	— musica ii. 19.	—— alpinus , iv. 603.
— (Hydrochelidon) viii. 315.	— pilaris ii. 41.	—— apus iv. 583.
meridionalis (Lanius) iii. 377,	— pinetorum ii. 91.	—— caffer iv. 591.
	— rosea iv. 423.	—— gutturalis iv. 603.
381, 382, 387, 388,	torquata ii. 113.	— melba iv. 603.
389, 390, 391.	— truncorum ii. 91.	— murarius iv. 583.
meridionalis (Noctua) v. 367.	— unicolor ii. 95.	
— (Noctua veterum) v. 367.		micropus (Bernicla) vi. 389.
— (Nycticorax) vi. 269.	viscivoraii. 3.	— (Callichen) vi. 559.
— (Picus) v. 47.	— vociferans ii. 113.	microrhyncha (Muscicapa collaris) iii. 459.
— (Procellaria) viii. 545.	vulgaris ii. 91.	microrhynchos (Alca) viii. 557.
	merula (Merula) ii. 91.	—— (Cannabina) iv. 59.
— (Serinus) iii. 549, 556.	— (Sylvia) ii. 91.	— (Chelidon) iii. 505.
— (Stagnicola) vii. 316.	merula (Turdus) ii. 29,	—— (Colymbus) viii. 621.
— (Strix noctua) v. 367.	33, 51, 91, 95, 99,	— (Corythus enucleator) iv. 111.
— (Totanus) viii. 157.	-	— (Cypselus melba) iv. 603.
brachyrhynchos (Aëdon) ii. 547.	124, 146.	— (Hirundo boissoneautii) iii. 473.
— macrorhynchos (Aëdon) ii. 547.	iii. 426.	
Meropidæ v. 153.	v. 208, 210.	— (Lestris) viii. 481.
Merops v. 153.	merula &c. (Turdus) iii. 361.	microrhynchus (Numenius) viii. 221, 245.
Merops ægyptius v. 165, 171.	—, var. montana (Turdus) ii. 99.	—— (Passer rufidorsalis) ii. 587.
	-, var. syriaca (Turdus) ii. 100.	micrurus (Falco) vi. 31.
Merops apiaster v. 144, 153,		middendorffii (Phyllopneuste) ii. 507.
155, 166, 167, 168, 169.	Merulæ ii. 95.	migrans (Falco) v. 651.
vi. 128.	merulinus (Larus) viii. 327.	migrans (Milvus) iv. 549.
Merops chrysocephalus v. 155.	mesoleuca (Ruticilla) ii. 285,	
— chrysocercus v. 165.	286.	v. 436, 460, 483, 486,
— congener v. 155.	mosoleuca (Sylvia) ii. 285.	487, 647, 651, 657,
	mesospilus (Picus) v. 19.	658, 659.
—— elegans v. 155.	metopoleucos (Sterna) viii. 279.	vi. 131, 160.
— ferrugeiceps v. 171.		migratorius (Ectopistes) vii. 37.
— hungariæ v. 155.	Metoponia iii. 547.	— (Turdus) ii. 1.
— indicus v. 171.	— pusilla iii. 561.	— (Turtur) vii. 39.
—— lamarcki v. 171.	mexicana (Anas) vi. 497.	—— (Iunun) vn. oo.
	— (Certhia) iii. 195, 201.	Miliaria iv. 149.
—— longicauda v. 165.		Miliaria iv. 149. — europæa iv. 163.
—— longicauda v. 165. —— orientalis v. 171.	— (Certhia) iii. 195, 201.	Miliaria iv. 149.
longicauda v. 165 orientalis v. 171 persica v. 165.	— (Certhia) iii, 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269.	Miliaria iv. 149. — europæa iv. 163.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165,	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163.
longicauda v. 165 orientalis v. 171 persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163.
longicauda v. 165 orientalis v. 171 persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168 ruficapillus v. 165.	(Certhia) iii. 195, 201 (Loxia) iv. 129 cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535 (Falcinellus) vi. 335 (Falco) vi. 64 (Tantalus) vi. 335, 339.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163.
longicauda v. 165 orientalis v. 171 persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168 ruficapillus v. 165 ruficollis v. 165.	(Certhia) iii. 195, 201, (Loxia) iv. 129 cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535 (Falcinellus) vi. 335 (Falco) vi. 64 (Tantalus) vi. 335, 339 varius (Numenius) vi. 335.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165.	(Certhia) iii. 195, 201, (Loxia) iv. 129 cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535 (Falcinellus) vi. 335 (Falco) vi. 64 (Tantalus) vi. 335, 339 varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163. miliaria (Emberiza) iv. 149, 161,
longicauda v. 165 orientalis v. 171 persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168 ruficapillus v. 165 ruficollis v. 165.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163. miliaria (Emberiza) iv. 149, 161, 163, 167, 369, 371.
longicauda v. 165 orientalis v. 171 persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168 ruficapillus v. 165 ruficollis v. 165 savignii v. 165 savignyi v. 165.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163. miliaria (Emberiza) iv. 149, 161,
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165. — superciliosus v. 165, 168.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163. miliaria (Emberiza) iv. 149, 161, 163, 167, 369, 371.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165, 168. — torquatus v. 171, 172, 174.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163. miliaria (Emberiza) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163.
longicauda v. 165 orientalis v. 171 persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168 ruficapillus v. 165 ruficollis v. 165 savignii v. 165 savignyi v. 165 superciliosus v. 165, 168 torquatus v. 160, 171, 172, 174. Merops viridis v. 160, 171, 175.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163. miliaria (Emberiza) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59.
longicauda v. 165 orientalis v. 171 persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168 ruficapillus v. 165 ruficollis v. 165 savignii v. 165 savignyi v. 165 superciliosus v. 165, 168 torquatus v. 160, 171, 172, 174. Merops viridissimus v. 171, 172.	— (Certhia)	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, Miliaria (Emberiza) iv. 149, 161, V. 208, 209, 210. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165, 168. — torquatus v. 165, 168. — torquatus v. 160, 171, 172, 174. Merops viridissimus v. 171, 172. mersa (Anas) vi. 677.	— (Certhia)	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165, 168. — torquatus v. 165, 168. — torquatus v. 160, 171, 172, 174. Merops viridissimus v. 171, 172. mersa (Anas) vi. 677. — (Erismatura) vi. 481, 677.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641. — ægypius v. 657.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 165. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165, 168. — torquatus v. 165, 168. — torquatus v. 171, 172, 174. Merops viridissimus v. 160, 171, 175. Merops viridissimus v. 171, 172. mersa (Anas) vi. 677. — (Erismatura) vi. 481, 677. — (Fuligula) vi. 677.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vii. 129.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, Miliaria (Emberiza) iv. 149, 161, v. 208, 209, 210. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641. — ægypius v. 657. Milvus ægyptius v. 654, 657.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165, 168. — torquatus v. 165, 168. — torquatus v. 160, 171, 172, 174. Merops viridissimus v. 1677. — (Erismatura) vi. 481, 677. — (Fuligula) vi. 677. — (Undina) vi. 677.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163. miliaria (Emberiza) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 654. Milvus ægyptius v. 654. Nilvus ætolius v. 651, 657.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 165. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165, 168. — torquatus v. 165, 168. — torquatus v. 171, 172, 174. Merops viridissimus v. 160, 171, 175. Merops viridissimus v. 171, 172. mersa (Anas) vi. 677. — (Erismatura) vi. 481, 677. — (Fuligula) vi. 677.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, Miliaria (Emberiza) iv. 149, 161, v. 208, 209, 210. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641. — ægypius v. 657. Milvus ægyptius v. 654, 657.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165, 168. — torquatus v. 165, 168. — torquatus v. 160, 171, 172, 174. Merops viridissimus v. 1677. — (Erismatura) vi. 481, 677. — (Fuligula) vi. 677. — (Undina) vi. 677.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 257.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 163. miliaria (Emberiza) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 654. Milvus ægyptius v. 654. Nilvus ætolius v. 651, 657.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165. — superciliosus v. 165, 168. — torquatus v. 165, 168. — torquatus v. 160, 171, 172, 174. Merops viridis v. 160, 171, 175. Merops viridissimus v. 171, 172. mersa (Anas) vi. 677. — (Erismatura) vi. 481, 677. — (Fuligula) vi. 677. — (Undina) vi. 677. Merula ii. 1, 95. iv. 421.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 257. Micronisus v. 597.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, Miliaria (Emberiza) iv. 149, 161, v. 208, 209, 210. miliarius (Spinus) milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 654. Milvus ægyptius v. 654. Milvus ætolius v. 651, 657. — ater v. 395, 651, 658.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignii v. 165. — savignyi v. 165, 168. — torquatus v. 171, 172, 174. Merops viridis v. 160, 171, 175. Merops viridissimus v. 171, 172, 174. — (Erismatura) vi. 481, 677. — (Fuligula) vi. 677. — (Undina) vi. 677. Merula ii. 1, 95. iv. 421. — alpestris ii. 113.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 597. Micronisus v. 597. — badius v. 571, 633, 635.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, Miliaria (Emberiza) iv. 149, 161, v. 208, 209, 210. miliarius (Spinus) milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641. — ægypius v. 654, 657. Milvus ætolius v. 651, 658. vi. 65. v. 651.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165, 167, 168. Merops philippinus v. 168. — ruficapillus v. 165. — ruficollis v. 165. — savignii v. 165. — savignyi v. 165. — superciliosus v. 165, 168. — torquatus v. 171, 172, 174. Merops viridis v. 160, 171, 175. Merops viridis v. 160, 171, 175. Merops viridis v. 1677. — (Erismatura) vi. 481, 677. — (Fuligula) vi. 677. — (Undina) vi. 677. Merula ii. 1, 95. iv. 421. — alpestris ii. 113. — alticeps ii. 91.	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 257. Micronisus v. 597. — badius v. 571, 633, 635. — brevipes v. 633.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, Milaria (Emberiza) iv. 149, 161, v. 208, 209, 210. miliarius (Spinus) milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641. — ægypius v. 654, 657. Milvus ætolius v. 651, 658. vi. 65. vi. 65. — austriacus v. 643.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165,	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 597. Micronisus v. 597. — badius v. 571, 633, 635.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, Miliaria (Emberiza) iv. 149, 161, v. 208, 209, 210. miliarius (Spinus) milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641. — ægypius v. 654, 657. Milvus ætolius v. 651, 657. — ater v. 395, 651, 658. vi. 65. v. 651. — austriacus v. 643. — forskahli v. 657.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165,	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 257. Micronisus v. 597. — badius v. 571, 633, 635. — brevipes v. 633. Micropalama himantopus viii. 189.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, Milaria (Emberiza) iv. 149, 161, V. 208, 209, 210. miliarius (Spinus) milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641. — ægypius v. 654, 657. Milvus ætolius v. 651, 657. — austriacus v. 651. — castaneus v. 643. — forskahli v. 657. — fuscus v. 651.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165,	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 257. Micronisus v. 597. — badius v. 633. Micropalama himantopus viii. 189. microphthalmos (Strix) v. 281, 284.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. — ægypius v. 654. Milvus ægyptius v. 654. Vi. 657. wi. 65. — austriacus v. 651. — castaneus v. 643. — forskahli v. 657. — govinda v. 485.
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165,	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 257. Micronisus v. 597. — badius v. 597. — badius v. 633, Micropalama himantopus viii. 189. microphthalmum (Syrnium) v. 281.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. Milvus v. 641. — ægypius v. 654, 657. Milvus ætolius v. 651, 657. — austriacus v. 651. — castaneus v. 643. — forskahli v. 657. — govinda v. 485. Milvus ictinus v. 460, 641,
— longicauda v. 165. — orientalis v. 171. — persica v. 165. Merops persicus v. 160, 165,	— (Certhia) iii. 195, 201. — (Loxia) iv. 129. — cristata (Ardea) vi. 269. mexicanus (Corvus) iv. 535. — (Falcinellus) vi. 335. — (Falco) vi. 64. — (Tantalus) vi. 335, 339. — varius (Numenius) vi. 335. meyeri (Fedoa) viii. 203. — (Limicula) viii. 203. — (Limicula) viii. 203. — (Limosa) viii. 203. michahellesii (Glaucus) viii. 411. — (Laroides) viii. 411. — (Larus) viii. 411. miclonia (Anas) vi. 617. Microcarbo vi. 149. — africanus vi. 169. — pygmæus vi. 173. microcephalus (Bubo) v. 339. — (Otus) v. 257. Micronisus v. 597. — badius v. 633. Micropalama himantopus viii. 189. microphthalmos (Strix) v. 281, 284.	Miliaria iv. 149. — europæa iv. 163. — germanica iv. 163. — peregrina iv. 163. — septentrionalis iv. 163. miliaria (Citrinella) iv. 163. — (Cryptophaga) iv. 163. — (Cynchramus) iv. 149, 161, 163, 167, 369, 371. v. 208, 209, 210. miliarius (Spinus) iv. 163. milvipes (Falco) vi. 59. milvoides (Spizaetus) v. 481. — ægypius v. 654. Milvus ægyptius v. 654. Vi. 657. wi. 65. — austriacus v. 651. — castaneus v. 643. — forskahli v. 657. — govinda v. 485.

35:113		*** /01 *1 *
Milvus korschun v. 652.	minor (Elanus) v. 663.	minor (Strepsilas) vii. 555
leucorhynchos v. 657.	— (Enneoctonus) iii. 393.	— (Strepsilas collaris) vii. 55₺
— melanotis v. 652.	—— (Enucleator) iv. 111.	— (Sylbeocyclus) viii. 659
Milvus migrans v. 436,	minor (Falco) vi. 37, 42, 43,	(Sylvia melanocephala) ii. 401,
460, 483, 486, 487, 647, 651 ,	44, 47, 48.	407, 408.
	minor (Falco communis) vi. 43.	— (Tachybaptus) viii. 659.
657, 658, 659.		— (Thalassidroma) viii. 491.
vi. 131, 160.	—— (Ficedula curruca) ii. 383, 387.	
Milvus niger v. 651.	— (Fulmarus) viii. 535.	— (Tringa cinclus) viii. 21.
— parasiticus v. 657.	— (Galerita theklae) iv. 286.	— (Trochilus) ii. 485.
— parasitus v. 657.	— (Garrulus) iv. 484, 500.	— (Turdus) ii. 19, 351.
— regalis v. 10, 487, 643.	— (Himantopus) vii. 587, 591.	—— (Upupa) v. 180, 182.
vi. 11, 160.	— (Hirundo) iii. 495.	— (Uria) viii. 567, 581, 591.
ruber v. 643.	— (Hypotriorchis æsalon) vi. 83.	—— (Urogallus) vii. 205.
	— (Hypotriorchis lithofalco) vi. 83.	—— (Xylocopus) v. 53.
	— (Iliacus) ii. 35.	— (Yunx torquilla) v. 103.
milvus (Accipiter) v. 651.	— (Lagopus alpinus) vii. 157.	boissoneautii (Hirundo) iii. 473.
— (Falco) v. 643, 652.		— nigra (Uria) viii. 581.
— niger (Accipiter) v. 651.	minor (Lanius) iii. 381, 383, 385,	- striata (Uria) viii. 581.
—— regalis (Accipiter) v. 643.	389, 393, 394, 396, 403, 410, 419.	
mimus (Corvus) iv. 471.	v. 210.	minus (Anas glaucium) vi. 573.
mindanoensis (Galgulus) v. 149.	minor (Laroides) viii. 447.	minuta (Actodromas) viii. 29.
minima (Gallinago) vii. 653.	— (Larus) viii. 439.	— (Anas) vi. 609, 613.
— (Passer linaria) iv. 47.	— (Larus ichthyaetus) viii. 369.	—— (Aquila) v. 481.
		— (Ardea) vi. 259, 261.
— (Sylvia) ii. 386.	— (Linaria) iv. 47.	— (Ardeola) ii. 304.
minor (Aëdon) ii, 547.	—— (Locustella) ii. 633.	vi. 259.
— (Ægialitis) vii. 491.	— (Machetes) viii. 87.	minuta (Ardetta) vi. 259, 263, 264.
—— (Alauda) iii. 309.	—— (Merganser cristatus) vi. 699.	minuta (Botaurus) vi. 259.
iv. 307, 387.	(Noctua) v. 257.	
— (Anser bernicla) vi. 397.	(Nucifraga) iv. 451, 457.	— (Gallinula) vii. 283.
— (Anthus) iii. 335.	—— (Numenius) viii. 224, 227, 245.	— (Gavia) viii. 373.
— (Aquila adalberti) v. 517.	—— (Nyctale) v. 319.	— (Locustella) ii. 617.
— (Ardea) vi. 289.	(Olor) vi. 441.	—— (Muscicapa) iii. 465.
— (Ardea botaurus) vi. 251.	— (Otis) vii. 383.	—— (Ortygometra) vii. 283.
— (Ardea candida) vi. 245.	— (Otocorys) iv. 401.	— (Pelidna) viii. 29.
(Ardea cinerea) vi. 207.	— (Otus) v. 251.	—— (Porzana) vii. 283.
— (Bonasia) vii. 193.	—— (Pandion) vi. 139.	— (Scheniclus) viii. 29.
		— (Scops) v. 329.
— (Botaurus) vi. 289.	—— (Pelecanus) vi. 193, 195, 196.	minuta (Sterna) viii. 268, 279,
— (Buteo) v. 449, 457.	— (Perdix) vii. 131.	282, 283, 392, 414.
minor (Calandrella) iv. 343, 344,	— (Phalacrocorax) vi. 163.	minuta (Sternula) viii. 279.
349, 351, 352, 353.	— (Philolimnos) vii. 653.	
minor (Calandritis) iv. 349, 350.	—— (Phœnicopterus) vi. 343, 348.	— (Sylvia) ii. 383.
— (Cannabina) iv. 31.	—— (Piculus) v. 53.	minuta (Tringa) vii. 477.
— (Certhius) iii. 195.	minor (Picus) iii. 127, 380.	viii. 6, 29, 32, 33, 35, 36, 39 ,
— (Charadrius) vii. 491.	v. 5, 25, 26, 53, 55, 58, 61,	47, 48, 52, 53, 65, 154.
— (Chroicocephalus) viii. 357.	65, 66, 73, 78, 487.	minuta (Zaporina) vii. 283.
— (Cinclus) ii. 169, 181, 183.		(Zapornia) vii. 283.
	vi. 100.	minutilla (Actodromas) viii. 51.
(Coccothraustes) iii. 575.	minor (Pipripicus), v. 53.	minutina (Actouromas) viii 12 16
— (Columba vitticollis) vii. 45.	— (Platalea) vi. 324.	minutilla (Tringa) viii. 13, 16,
— (Colymbus) viii. 567, 659.	—— (Plegadornis) vi. 335.	32, 33, 51, 52, 53, 56.
— (Colymbus cornutus) viii. 645.	—— (Pluvialis torquata) vii. 497.	minutum (Xema) viii. 373.
—— (Colymbus cristatus) viii, 645.	—— (Podiceps) v. 210.	minutus (Ægialitis) vii. 491, 494, 495.
— (Corvus) iv. 534.	viii. 632, 659.	— (Anser) vi. 383.
— (Corvus corone) iv. 531.	— (Procellaria) viii. 535.	— (Butor) vi. 259.
(Corythus) iv. 111.	—— (Pyrgita) iii. 587.	(Charadrius) vii. 491.
— (Coturnix) vii. 143.	—— (Rallus) vii. 257.	— (Chroicocephalus) viii. 373.
— (Cotyle) iii. 507.	—— (Rallus aquaticus) vii. 267.	— (Colymbus) viii. 659.
— (Cyanecula) ii. 311.		— (Coryus) iv. 535.
— (Cygnus) vi. 441.	(Gaelener gellinger) viii. 447.	— (Histrionicus) vi. 613.
— (Cygnus musicus) vi. 441.	(Scolopax gallinago) vii. 653.	— (Hydrocolœus) viii. 373.
— (Oyghus induced)	— (Scops) v. 329.	(Hydrocotteds) viii. 375.
— (Dryobates) v. 53, 79.	— (Stagnicola) vii. 313.	minutus (Larus) viii. 339, 373,
(D1) 00a003)	(Sterna) viii. 279.	375, 376, 377, 378, 379.

minutus (Mergus) , vi. 699.	Monedula spermologos iv. 523.	montanus (Tetrao) vii. 131, 157
— (Numenius) viii. 245.	— turrium iv. 523.	— cinereus (Falco) v. 431
— (Platypus) vi. 609.	monedula (Colœus) iv. 523.	Monticola ii. 127, 149, 185
— (Podiceps) viii. 659.	monedula (Corvus) ii. 157.	iii. 363
—— (Porphyrio) viii. 307.	,	
	iv. 521, 523, 524.	cyanus ii. 127, 139
— (Rallus) vii. 275.	monedula (Lycos) iv. 523.	Monticola erythropterus ii. 150
(Telephonus), iii. 424.	—— candida (Corvus) iv. 523.	Monticola saxatilis ii. 122, 127
Mirafra iv. 327.	—— nigra (Corvus) iv. 523.	129, 134, 146
—— deserti iv. 329.	— torquata (Corvus) iv. 523.	v. 210
erythroptera iv. 200, 204.	mongolica (Ægialitis) vii. 476, 477,	monticola (Ardea) vi. 217
—— phœnicuroïdes iv. 329.	478.	
mitrata (Fulica) vii. 323.	— (Alauda) iv. 356.	— (Saxicola) ii. 189
mitratus (Parus) iii. 151.	mongolicus (Charadrius) vii. 459.	monticolus (Cichlops)
— (Pelecanus) vi. 195, 196.	— (Phasianus) v. 476.	Montifringilla iii. 615
—— (Podiceps) viii. 629.	monolophos (Upupa) v. 180.	iv. 83
mixtus (Rallus) vii. 283.	montagui (Circus) v. 423.	Montifringilla alpicola iii. 619
mlokosiewiczi (Tetrao) . vii. 219.	— (Gallinago) vii. 631.	— glacialis iii. 617
modesta (Ardea) vi. 231.	montana (Alauda) iv. 307.	— hæmatopygia iv. 397
— (Egretta) vi. 231.	— (Anthus) iii. 309.	Montifringilla nivalis iii. 618
— (Phyllopneuste) ii. 469.	— (Butalis) iii. 447.	617, 619
modestus (Phylloscopus) ii. 469.	— (Crucirostra) iv. 127.	iv. 266, 396
— (Reguloides) ii. 469.		
	— (Emberiza) iv. 261.	Montifringilla sanguinea iv. 91
(Regulus) ii. 469, 470.	(Eudromias) vii. 507.	montifringilla (Fringilla). ii. 511
— (Turdus) ii. 71.	— (Fringilla) iii. 549, 597.	iv. 15, 21, 22
modularis (Accentor) ii. 616.	—— (Hirundo) iii. 513.	v. 210
iii. 33, 39, 41, 42.	— (Linaria) iv. 65.	montifringilla (Struthus) iv. 18
v. 210.	— (Merula) ii. 113.	montium (Acanthis) iv. 59
modularis (Motacilla) iii. 39.	— (Motacilla) iii. 251.	— (Cannabina) iv. 59
(Prunella) iii. 39.	—— (Passer linaria) iv. 59.	— (Fringilla) iv. 59
— (Sylvia) iii. 39.	— (Perdix) vii. 131.	— (Linaria) iv. 59
— (Tharraleus) iii. 39.	— (Phyllopneuste) ii. 503.	(Linota) iv. 59
mœsta (Saxicola) ii. 188, 227,	—— (Pyrgita) iii. 597.	(Motacilla) iii. 251
229.	—— (Ruticilla) ii. 293.	moreatica (Alauda) iv. 316
mogilnik (Aquila) ii. 282.	— (Saxicola) ii. 129, 185, 215.	—— (Phileremos) iv. 341
v. 507, 510, 511, 519, 520, 521, 522.	—— (Sylvia) ii. 561.	moreleti (Fringilla) iv. 9, 10
	montanella (Motacilla) iii. 35.	Morinella vii. 553
mogilnik (Falco) v. 511, 521.	—— (Prunella) iii. 35.	collaris vii. 558
bifasciata (Aquila), v. 507.	—— (Sylvia) iii. 35.	morinella (Eudromias) vii. 507
mokoho (Ardea) vi. 289.	montanellus (Accentor) iii. 35,	— (Tringa) vii. 555
molaria (Curruca)ii. 383.	36, 37.	Morinellus vii. 473, 506
mollissima (Anas) vi. 629, 652.	montanellus (Anthus) iii. 285.	— asiaticus vii. 479
mollissima (Somateria) vi. 184,	montanina (Passer) iii. 597.	— caspius vii. 479
627, 629, 632, 642, 643,	montanus (Acrocephalus) ii. 561.	sibiricus vii. 507
644, 647, 652.	— (Anthus) iii. 335.	morinellus (Charadrius) vii. 461, 503
momus (Curruca) ii. 401, 407, 408.	— (Apternus) v. 69.	518, 603
momus (Sylvia) ii. 407, 408.	— (Buteo) v. 447.	—— (Cinclus) vii. 556
monacha (Dromolæa) ii. 239, 240,	(Corvus) iv. 567.	morinellus (Eudromias) vii
243, 244.	— (Corvus corone) iv. 531.	
monacha (Saxicola) ii. 189, 218,	— (Cypselus) iv. 591.	462, 481, 505, 507
	— (Hortulanus) iv. 253.	morinellus (Pluvialis) vii. 507
239 , 240.	— (Lagopus) vii. 157.	morio (Saxicola) ii. 189, 232
Monachus ii. 375, 421.	—— (Lanius) iii. 413.	233, 235, 236
monachus (Anas) vi. 389.	—— (Parus cinereus) iii. 107, 110.	Moris vi. 179
monachus (Vultur) v. 374, 375,		— bassana vi. 181
380, 381, 383.	montanus (Passer) iii. 597,	moritanus (Sturnus)iii. 29
vii. 388.	604.	Mormon viii. 597, 599
Monedula iv. 521.	v. 210.	— arctica viii. 599
—— arborea iv. 523.	montanus (Picoides) v. 69.	arcticus viii. 599
—— nigra iv. 523.	—— (Picus) v. 19.	— corniculata viii. 600
— nigra spermorogos 1v. 525.	—— (Pipastes) iii. 309.	
— nigra spermologos iv. 523. — septentrionalis iv. 523.		— fratercula vi. 652

Mormon glacialis viii. 599.	Motacilla flava iii. 231, 251, 255,	Motacilla regulus ii. 453.
— grabæ viii. 599.	257, 261, 263, 264, 265, 266,	—— rivalis iii. 251.
— polaris viii. 599.	269, 270, 271, 273, 274, 275,	—— rubecula ii. 329.
morphnoides (Aquila) v. 485.		—— rubetra ii. 255.
Morus vi. 179.	276, 277, 279, 280.	— rubicola ii. 263, 273.
— bassanus vi. 181.	v. 210.	rufa ii. 209, 279.
	vii. 633.	
mosellana (Alauda) iii. 317.	Motacilla flava, var. africana iii. 273.	rufa et lotharingica ii. 485.
Motacilla ii. 185, 275, 309, 327,		—— rupicola ii. 263.
339, 353, 361, 375, 439,	, var. anglica III. 277.	salicaria ii. 429, 541.
451, 467, 515, 557, 609.	——, var. borealis iii. 269.	schœnobænus ii. 597.
iii. 27, 193, 217, 231,	, var. dalmatica iii. 273.	scolopacina iii. 195.
	———, var. vulgaris iii. 261.	
283, 363.	cinereocapilla iii. 269.	— septentrionalis iii. 233.
— alba iii. 231, 233, 236,	—— — melanocephala iii, 273.	sibilatrix
239, 240, 241, 243,	———— rayi iii. 277.	— spipola iii. 309.
256, 257, 266.	—— flaveola iii. 261, 277.	
iv. 236.	—— flavescens iii. 261.	
	—— fruticeti ii. 377.	— strapazina ii. 199.
v. 210.	gibraltariensis ii. 293.	suecica
Motacilla alba lugubris iii. 239.		
—— albeola iii. 233.	hippolais ii. 411, 521.	— superciliosa ii. 469, 470.
—— acredula ii. 469.	—— hortensis ii. 429.	
algira iii. 241.	— hudsonica iii. 331.	sylvia ii. 377, 383.
alpina iii. 29.	— hypolais ii, 521.	— trochilus ii. 491.
— anglorum iii. 277.	— kaleniczenkii iii. 273.	troglodytes iii. 219.
— aquatica ii. 591.	—— leucogastra ii. 401.	— tschecantschia ii. 263.
— arundinacea ii. 567.	—— leucomela ii. 231.	— tschutschensis iii. 251.
	—— leucorhoa ii. 187.	— undata ii. 441.
	lindermayeri	— vidua iii. 241.
atricapilla ii. 421.	—— lotor iii. 239.	Motacilla viridis iii. 249, 250,
aureocapilla iii. 245.	Motacilla lugubris iii. 234, 236,	
— baicalensis iii. 233.	237, 239, 242, 243.	263, 265, 266, 269 , 274,
	401. 202. 274. 270.	
— bistrigata iii. 251, 261.		275, 276, 296, 297.
—— boarula iii. 251, 261.	v. 210.	v. 210.
— boarula iii. 251, 261. — borin ii. 383.	v. 210. Motacilla luscinia ii. 363.	
	Wotacilla luscinia v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369.	v. 210.
— boarula iii. 251, 261. — borin ii. 383.	V. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317.	v. 210. Motacilla vitiflora
	V. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242.
	V. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317.	v. 210. Motacilla vitiflora
	V. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401. iii. 263, 269, 271, 273, 274.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261.
	v. 210. Motaeilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401. iii. 263, 269, 271, 273, 274. — melanope iii. 231, 237.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231. motzfeldi (Uria) viii. 586.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 251. — yerna (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301,
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 251. — yerna (Ficedula) iii. 251. — verna (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, 302, 303, 304.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 317. — maura ii. 263. Motacilla melanocephala ii. 401.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, 302, 303, 304. mugitans (Ardea) vi. 293.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — massiliensis iii. 263. Motacilla melanocephala ii. 401. iii. 263, 269, 271, 273, 274. 274. — melanope iii. 231, 237. 251, 252. v. 210. Motacilla modularis iii. 39. — montana iii. 251. — montanella iii. 35. — montium iii. 251.	v. 210.
	v. 210.	v. 210.
	v. 210. Motacilla luscinia ii. 363. — luscinia major ii. 369. — maculata iii. 317. — mara ii. 263. Motacilla melanocephala ii. 401. iii. 263, 269, 271, 273, 274. 274. — melanope iii. 231, 237. 251, 252. v. 210. Motacilla modularis iii. 39. — montana iii. 251. — montanella iii. 35. — montium iii. 251. — nævia ii. 611. — neglecta iii. 261. — nigricapilla iii. 273.	v. 210.
	v. 210.	v. 210.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ iii. 261. Motacillidæ iii. 323. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, moussieri (Ruticilla) ii. 301, mugitans (Ardea) vi. 293. — (Botaurus) vi. 293. — (Botaurus) vii. 427. multimaculata (Nucifraga) iv. 452.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 251. — verna (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ iii. 261. Motacillidæ iii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, moussieri (Ruticilla) vii. 293. — (Botaurus) vi. 293. — (Botaurus) vi. 293. mülleri (Calidris) viii. 101. — (Larus) viii. 427. multimaculata (Nucifraga) iv. 452. munipurensis (Cisticola) iii. 3, 6.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233, — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, 302, 303, 304. mugitans (Ardea) vi. 293. — (Botaurus) vi. 289. mülleri (Calidris) viii. 101. — (Larus) viii. 427. multimaculata (Nucifraga) iv. 452. munipurensis (Cisticola) iii. 3, 6. muraria (Certhia) iii. 207. — (Petrodroma) iii. 207. — (Phœnicura) ii. 277.
	v. 210.	v. 210.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 251. — verna (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ iii. 261. Motacillidæ iii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, moussieri (Ruticilla) ii. 301, mugitans (Ardea) vi. 293. — (Botaurus) vi. 289. mülleri (Calidris) viii. 101. — (Larus) viii. 427. multimaculata (Nucifraga) iv. 452. munipurensis (Cisticola) iii. 3, 6. muraria (Certhia) iii. 207. — (Petrodroma) iii. 207. — (Phoenicura) iii. 277. muraria (Tichodroma) iii. 205, 207, 209.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ iii. 261. Motacillidæ iii. 301. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, 302, 303, 304. mugitans (Ardea) vi. 293. — (Botaurus) vii. 289. mülleri (Calidris) viii. 101. — (Larus) viii. 427. multimaculata (Nucifraga) iv. 452. munipurensis (Cisticola) iii. 3, 6, muraria (Certhia) iii. 207. — (Petrodroma) iii. 207. — (Phenicura) iii. 277. muraria (Tichodroma) iii. 205, 207, 209. murarius (Apus) iv. 583.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ ii. 165. iii. 231. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, solution iii. 301, mugitans (Ardea) vi. 293. — (Botaurus) vii. 289. mülleri (Calidris) viii. 101. — (Larus) viii. 427. multimaculata (Nucifraga) iv. 452. munipurensis (Cisticola) iii. 3, 6, muraria (Certhia) iii. 207. — (Petrodroma) iii. 207. — (Phoenicura) iii. 277. muraria (Tichodroma) iii. 205, 207, 209. murarius (Apus) iv. 583. — (Brachypus) iv. 583.
	v. 210.	v. 210. Motacilla vitiflora ii. 187. — xanthoschistos iii. 251. — yarrellii iii. 239, 242. motacilla (Ficedula) iii. 233. — cinerea (Ficedula) iii. 233. — flava (Ficedula) iii. 251. — verna (Ficedula) iii. 261. Motacillidæ iii. 261. Motacillidæ iii. 301. motzfeldi (Uria) viii. 586. moussieri (Erithacus) ii. 301. — (Pratincola) ii. 301. — (Pratincola) ii. 301. moussieri (Ruticilla) ii. 301, 302, 303, 304. mugitans (Ardea) vi. 293. — (Botaurus) vii. 289. mülleri (Calidris) viii. 101. — (Larus) viii. 427. multimaculata (Nucifraga) iv. 452. munipurensis (Cisticola) iii. 3, 6, muraria (Certhia) iii. 207. — (Petrodroma) iii. 207. — (Phenicura) iii. 277. muraria (Tichodroma) iii. 205, 207, 209. murarius (Apus) iv. 583.

murarius (Micropus) 1v. 583.	musica (Curruca) 11. 411.	nævius (Coracias) v. 149.
murina (Pyrrhula) iv. 99, 100,	— (Galerita) iv. 321.	— (Falco) v. 493, 494, 587.
107.	— (Merula) ii. 19.	— (Galgulus) v. 149.
	— (Sylvia) ii. 19.	— (Larus) viii. 357, 427, 447.
murinus (Cypselus) iv. 597.		
murum (Buteo) v. 449.	musicus (Anthus) iii. 285.	— (Mergus major) viii. 609.
(Cerchneis) vi. 113.	musicus (Cygnus) vi. 421, 426,	— (Nycticorax) vi. 270.
Muscicapa ii. 185.	433, 437, 441, 442, 444,	— (Tringa totanus) viii. 157.
iii. 363, 445, 447.	446, 447.	nana (Sylvia) ii. 397.
Muscicapa albicollis iii. 459, 461.	musicus (Iliacus) ii. 19.	— (Tringa) viii. 51.
— albifrons iii. 459.	— (Olor) vi. 433.	narbonensis (Parus) iii. 159.
— alticeps iii. 453.	musicus (Turdus) ii. 19, 23, 30,	nasicus (Corvus) iv. 535.
Muscicapa atricapilla . iii. 453,		(Numenius) viii. 243.
_	39, 41, 86, 97, 124.	natans (Glottis) viii. 173.
460, 461, 462, 463.	v. 210.	(Scolopax) viii. 165.
Muscicapa atricapilla, var iii. 459.	viii. 140.	— (Totanus) viii. 165.
atrogrisea iii. 453.	musicus minor (Cygnus) vi. 441.	nattereri (Certhia) iii. 195.
Muscicapa collaris iii. 457, 458,	mustelina (Emberiza) iv. 261.	— (Sylvia) ii. 503.
459.	mutabilis (Alauda) iv. 377.	
Muscicapa collaris albifrons iii. 459.	— (Gallinula) vii. 307.	Nauclerus furcatus v. 668.
— atrostriata iii. 459.		naumanni (Falco) vi. 125, 133.
	— (Turdus) ii. 87.	—— (Troglodytes) iii. 219.
microrhyncha iii. 459.	mutans (Buteo) v. 449.	naumanni (Turdus) ii. 59, 60,
— fuscicapilla iii. 453.	— (Falco) v. 449.	61, 62, 63, 64, 65, 69, 86.
griseola iii. 447.	mutus (Lagopus) vii. 155, 157,	naumannii (Turdus) ii. 59, 63, 85.
Muscicapa grisola ii. 359, 514.	159, 162, 163, 175, 176, 177,	Nectris viii. 511.
iii. 445, 447, 456, 484.	184, 185.	— amaurosoma viii. 523, 524.
v. 210.	mutus (Tetrao) vii. 157, 175.	anglorum viii. 525, 524.
vi. 109.	Mycteria senegalensis vii. 535.	— baroli viii. 517.
Muscicapa hyperythra iii. 468.	mystacea (Pyrophthalma) ii. 407.	cinerea viii. 513, 527.
—— lais iii. 465.	— (Sylvia) ii. 391, 407, 408.	
	mystaceus (Regulus) ii. 459.	— fuliginosa viii. 523. — maerorhyncha viii. 513.
lovovno ::: 400 400	Mystacinus iii. 47.	
		— obscura viii. 517.
luctuosa	— arundinaceus iii. 49. — biarmicus iii. 49.	— puffinus viii. 517.
viii. 141. —— maculata iii. 453.	— dentatus iii. 49.	neglecta (Columba) vii. 11, 17.
macuata		— (Motacilla) iii. 261.
melanoleuca	russicus iii. 49.	— (Sitta) iii. 176.
melanoptera iii. 459.	mystacinus (Turdus) ii. 86.	neglectus (Anthus) iii. 336, 340.
minuta iii. 465.	nævia (Aquila) v. 491, 492, 493, 494,	— (Budytes) iii. 277.
muscipeta iii. 453.		— (Corvus) iv. 527.
— nigra iii. 453.	501, 504, 509, 515. vii. 388.	Nematura vii. 73.
Muscicapa parva iii. 465,		nemorosa (Alauda)iv. 321.
468, 469.	— (Ardea) vi. 207, 269.	— (Galerida) iv. 321.
Muscicapa rubecula iii. 465.	— (Ardea ardeola) vi. 259.	Nemura ii. 353.
— rufogularis iii. 465.	— (Glareola) vii. 411.	—— cyanura ii. 353, 355 ,
speculifera iii. 453.	nævia (Locustella) ii. 609, 611,	356, 359.
	614.	Nemura rufilata ii. 355, 359.
— streptophora iii. 459.	v. 210.	
Muscicapæ iv. 226.	nævia (Motacilla) ii. 611.	Neophron v. 389, 394, 409,
Muscicapidæ iii. 363, 373.	— (Sterna) viii. 327.	411, 583.
Muscipeta ii. 515, 557, 609.	—— (Tringa) viii. 77.	Neophron ægyptiacus v. 391.
—— arundinacea ii. 567.	— (Tringa calidris) viii. 77.	— ginginianus v. 392, 396.
—— hippolais ii. 521.	, var. (Aquila) v. 507.	Neophron percnopterus v. 384,
—— lacustris ii. 579.	, var. bifasciata (Aquila) v. 507.	
—— locustella ii. 611.	, var. orientalis major (Aquila) v. 507.	389, 391, 395, 396, 406, 408.
— olivacea ii. 611.	nævioides (Aquila) v. 504, 507, 513,	Neophron pileatus v. 394, 658.
— phragmitis ii. 597.	514, 528, 532.	nepalensis (Tichodroma) iii. 207.
— salicaria ii. 591.	— (Falco) v. 513.	nereis (Procellaria) viii. 510.
muscipeta (Muscicapa) iii, 453.	nævius (Actidurus) viii. 111.	nestor (Podiceps) viii. 663.
— (Sylvia) ii. 263.	— (Ardea botaurus) vi. 269.	Netta vi. 549.
musica (Calamoherpe) ii. 573.	— (Charadrius) vii, 455.	— rufina vi. 559.
— (Clangula) vi. 617.	— (Colymbus) viii. 639.	Nettion crecca vi. 507.

neumayeri (Sitta) iii. 176,	nigriceps (Falco) vi. 31, 41.	Nisus peregrinus v. 599.
183, 185.	— (Pyrrhulauda) iv. 336,	nisus (Accipiter) v. 597, 599,
niepcii (Carbo) vi. 173.	nigricollis (Himantopus) vii. 587, 594.	605, 606, 609, 611, 613,
— (Phalacrocorax) vi. 173.	nigricollis (Podiceps) viii. 632,	615, 636, 638.
nigelli (Lophophorus) vii. 241.	648, 651, 652, 654, 656.	nisus (Astur) v. 599.
niger (Accipiter milyus) v. 651.	nigripennis (Circus) v. 431.	— (Buteo) v. 599.
— (Ægypius) v. 383. — (Cypselus) iv. 583.	— (Strigiceps) v. 431. — (Upupa) v. 180, 184.	—— (Falco) v. 599.
— (Cypselus apus) iv. 583.	nigripes (Anthus) v. 160, 164.	— (Haliaëtus) v. 551. — (Sparvius) v. 599.
— (Falco) v. 533.	— (Ardea) vi. 239.	—— major (Falco) v. 609, 610.
— (Haliæus) vi. 173.	— (Garzetta) vi. 239.	nitens (Sturnus) iv. 405, 409, 410,
— (Hydrochelidon) viii. 321, 324.	— (Melanitta) vi. 663.	413, 415, 417.
—— (Hydrocorax) vi. 173.	—— (Oedemia) vi. 663.	nitidus (Phylloscopus) ii. 468, 508.
— (Melanopelargus) vi. 309.	nigrirostris (Ardea) vi. 239.	nitzschii (Sterna) viii. 255.
— (Mergus) vi. 693.	—— (Egretta) vi. 231.	niuea (Ardea) vi. 239.
— (Milvus) v. 651. — (Platypus) vi. 663.	nigro (Mergus gutture) viii. 615. nigropileus (Turdus) ii. 95.	nivalis (Alauda) iv. 387.
— (Tartypus) vi. 335.	nigrotis (Larus) viii. 373.	— (Anas) vi. 413. — (Emberiza) iii. 617.
(Vultur) v. 383, 401.	nigrum (Hydrochelidon) viii. 327.	iv. 261, 374.
nigra (Alauda) iv. 377.	nilgiriensis (Turdus) ii. 81.	— (Fringilla) iii. 617.
— (Anas) vi. 663.	nilotica (Gallinago) vii. 641.	— (Leucosticte)
(Aquila) v. 533.	(Gelochelidon) viii. 295.	nivalis (Montifringilla) iii. 615,
— (Ardea) vi. 309.	— (Hydrochelidon) viii. 315.	617, 619.
nigra (Ciconia) vi. 309, 310,	— (Strix) v. 367.	iv. 266, 396.
315, 316.	nilsonii (Regulus) ii. 459.	nivalis (Orites) iii. 617.
nigra (Corvus monedula) iv. 523.	nipalensis (Aquila) v. 504, 507 ,	—— (Otocorys) iv. 401.
— (Dromolæa) ii. 243, 244. — (Fuligula) vi. 663.	511, 575.	— (Passer fringilla) iii. 617.
nigra (Hydrochelidon) viii. 313,	nipalensis (Certhia) iii. 202. —— (Chelidon) iii. 499.	— (Passerina) iv. 261.
316, 319, 321, 324, 327.	— (Circus) v. 423.	nivalis (Plectrophanes) iii. 620.
nigra (Melanitta) vi. 663.	— (Cypselus) iv. 591.	iv. 251, 257, 260, 261. nivea (Ardea) vi. 239.
— (Monedula) iv. 523.	—— (Pyrrhula) iv. 99.	— (Ciconia) vi. 297.
—— (Muscicapa) iii. 453.	— (Ruticilla) ii. 289.	— (Garzetta) vi. 239.
nigra (Œdemia) vi. 472, 655,	— (Troglodytes) iii. 222.	— (Gavia) viii. 349.
658, 660, 663, 667.	, var. atrata (Phoenicura) ii. 289,	— (Noctua) v. 287.
nigra (Oedemia), vi. 663.	Nisaëtus v. 479, 573.	—— (Nyctea) v. 287.
— (Oidemia) vi. 663.	fasciatus v. 489, 573, 575. vi. 40.	— (Platalea) vi. 319.
— (Pyrrhula) iv. 101. — (Scolopax) viii. 165.		(Rissa) viii. 381.
— (Sterna) viii. 268, 319, 327.	Nisaëtus grandis v. 575. — niveus v. 575.	— (Strix) v. 287. — (Tadorna) vi. 413.
— (Uria minor) viii. 581.	— pennatus v. 481.	— (Uria) viii. 581.
— (Viralva) viii. 327.	— strenuus v. 575.	
—, &c. (Anas) , vi. 669.	Nisoria ii. 375.	
— et fusca (Anas) vi. 657, 663.	—— undata	niveus (Anser) vi. 413.
— major (Anas) vi. 657.	nisoria (Curruca), ii. 435.	— (Larus) viii. 381, 385, 386.
—— spermologos (Monedula) iv. 523.	— (Motacilla) ii. 435.	—— (Nisaetus) v. 575.
nigricans (Bernicla) vi. 392. — (Buteo) v. 463, 466.	— (Noctua) v. 301. — (Strix) v. 301, 351.	— (Pagophila) viii. 349. — (Rissa) viii. 447.
— (Colymbus) viii. 645.	nisoria (Sylvia) ii. 375, 435 ,	nivigula (Glottis) viii. 173.
(Colymbus fluviatilis) viii. 659.	528, 623.	nivosa (Ægialitis) vii. 484, 487.
— (Galerita) iv. 286.	iii. 404.	nobilis (Aquila) v. 533.
(Hydrochelidon) viii. 327.	v. 210.	— (Corvus) iv. 532, 567, 575.
— (Podiceps) viii. 645.	nisoria (Telmatias) vii. 631.	— (Fringilla) iv. 3
(Pyenonotus) iii. 357, 358, 361.	nisorius (Adophonus) ii. 435.	noctivagus (Podiceps) viii. 659, 665.
(Tringa) viii. 69. nigricapilla (Budytes) iii. 269, 273.	nisosimilis (Accipiter) v. 599.	Noctua v. 249, 285, 299, 317, 347, 355. ——funerea v. 309.
—— (Curruca) ii. 269, 273.	Nisus v. 597.	glaux v. 367.
— (Motacilla) iii. 273.	communis v. 599.	— meridionalis v. 367.
— (Sylvia) ii. 407.	elegansv. 599.	minor v. 257.
nigricapillus (Melizophilus) ii. 401, 407.	fringillarum v. 599.	— nisoria v. 103.

Noctua nivea v. 287.	nudipes (Strix) v. 357.	Numenius variabilis viii. 21.
— nyctea v. 287.	Numenius vi. 333.	
— passerina v. 349, 367.		minidia : 005
	viii. 1, 9, 193, 199,	— viridis vi. 335.
— persica v. 367.	219, 230, 244.	numida (Strix)v. 367.
tengmalmi v. 319.	Numenius africanus viii. 59.	numidica (Ciconia) vii. 353.
veterum v. 367.		numidicus (Crateropus) iii. 21.
veterum meridionalis v. 367.	arcuatulus viii. 241.	(Dandanana)
	— arcuatus viii. 240.	—— (Dendrocopus) v. 33.
noctua (Athene) v. 323, 335,	arquata viii. 199, 219, 240, 243.	— (Leuconotopicus) v. 33.
350, 353, 355, 357, 359,	arquatula viii. 243.	—— (Malurus) iii. 21.
363, 367, 368, 369.		numidicus (Picus) v. 22, 33, 34.
	Numenius arquatus viii. 230,	
noctua (Strix) v. 357, 367.	231, 234, 239, 243, 244,	numidus (Picus) v. 33.
— (Surnia) v. 357.	· · · · · · · · · · · · · · · · · · ·	nuttalli (Pica) iv. 507, 510.
— major (Strix) v. 257.	245, 249, 250.	Nyetala v. 317.
— meridionalis (Strix) v. 367.	Numenius assimilis viii. 243.	Nyctala abietum v. 319.
mendionalis (Strix) v. 507.	—— atricapillus viii. 227.	
Nomadites iv. 421.	—— australis viii. 244, 245.	—— acadica v. 317.
— roseus iv. 423.	Numenius borealis viii. 219,	—— pinetorum v. 319.
nordmanni (Glareola) vii. 415, 419.		— planiceps v. 319.
norvegicus (Falco) vi. 15.	221, 224, 245.	Nyctala tengmalmi v. 317.
	Numenius brevirostris viii. 221.	at yethan tenginami v. oi.
— (Picus) v. 95.	—— cassini viii. 245.	Nyctale abietum v. 319.
norwegica (Somateria) vi. 629.		—— acadica v. 350.
— (Uria) viii. 567.	castaneus vi. 335.	—— albifrons v. 319, 323.
norwegicus (Falco gyrfalco) vi. 15.	cinereus viii. 195.	— baedekeri v. 319.
notata (Emberiza) iv. 261.	—— cyanopus viii. 245, 248.	
	falcinellus vi. 335, 340.	— funerea v. 319.
novæ-hollandiæ (Graculus) vi. 151.	— femoralis viii. 245.	kirtlandi v. 319.
(Phalacrocorax) vi. 151.		— minor v. 319.
— (Podiceps) viii. 659.	— ferrugineus viii. 59.	— pinetorum v. 319.
— (Strix) v. 240.	—— hæsitatus viii. 227, 245.	— planiceps v. 319.
novæ-zealandiæ (Hieracidea) v. 627.	— hastatus viii. 241.	210
	—— hemirhynchus viii. 245.	richardsoni v. 319.
— (Limosa) viii. 206, 208, 213.	— hudsonicus viii. 221, 232, 245.	— tengmalmiv. 319.
novæ-zelandiæ (Himantopus) vii. 594.		Nyctea v. 285.
noveboracensis (Limosa) viii. 203.	—— ibis vi. 335.	
		Nyctea candida $= -787$
	—— igneus vi. 335.	Nyctea candida v. 287.
— (Scolopax) viii. 187.		—— erminea v. 287.
— (Scolopax) viii. 187. — (Totanus) viii. 187.	— intermedius viii, 245.	— erminea v. 287. — nivea v. 287.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299.	— intermedius viii, 245. — lineatus viii. 241, 243.	— erminea v. 287. — nivea v. 287.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417.	intermedius viii. 245 lineatus viii. 241, 243 longirostris viii. 243, 245.	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299.	 intermedius viii. 245. lineatus viii. 241, 243. longirostris luzoniensis viii. 227, 228, 	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417,	 intermedius viii. 245. lineatus viii. 241, 243. longirostris viii. 243, 245. luzoniensis viii. 227, 228, 232, 245. 	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418.	 intermedius viii. 245. lineatus viii. 241, 243. longirostris viii. 243, 245. luzoniensis viii. 227, 228, 232, 245. madagascariensis viii. 245. 	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417.	 intermedius viii. 245. lineatus viii. 241, 243. longirostris viii. 243, 245. luzoniensis viii. 227, 228, 232, 245. madagascariensis viii. 245. 	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377.	 intermedius viii. 245. lineatus viii. 241, 243. longirostris viii. 243, 245. luzoniensis viii. 227, 228, 232, 245. madagascariensis viii. 245. major viii. 243, 244, 245. 	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417.	 intermedius viii. 245. lineatus viii. 241, 243. longirostris viii. 243, 245. luzoniensis viii. 227, 228, 232, 245. madagascariensis viii. 245. major viii. 243, 244, 245. medius viii. 243. 	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469.	 intermedius viii. 245. lineatus viii. 241, 243. longirostris viii. 243, 245. luzoniensis viii. 227, 228, 232, 245. madagascariensis viii. 245. major viii. 243, 244, 245. medius viii. 243. melanopus viii. 245. 	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451.	 intermedius viii. 245. lineatus viii. 241, 243. longirostris viii. 243, 245. luzoniensis viii. 227, 228, 232, 245. madagascariensis viii. 245. major viii. 243, 244, 245. medius viii. 243. melanopus viii. 245. melanorhynchus viii. 227, 245. 	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — mexicanus varius vi. 335.	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — mexicanus varius vi. 335.	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — mexicanus varius vi. 335. — microrhynchus viii. 221, 245.	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 459, 455. Nucifraga caryocatactes iv. 449,	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — mexicanus varius vi. 335. — miror viii. 224, 227, 245.	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — microrhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 245.	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — microrhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249.	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — microrhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 245.	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245, 244, 245. — mejor viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — mexicanus varius viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154,	
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452.	- intermedius viii. 245 lineatus viii. 241, 243 longirostris viii. 243, 245 luzoniensis viii. 227, 228, 232, 245 madagascariensis viii. 245 major viii. 243, 244, 245 medius viii. 243, 244, 245 melanopus viii. 227, 245 melanorhynchus viii. 227, 245 mercorhynchus viii. 221, 245 minor viii. 224, 227, 245 minutus viii. 224, 227, 245 minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245.	—— erminea v. 287. —— nivea v. 287. —— nivea americana v. 287. —— nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. —— (Strix) v. 287, 351. —— (Surnia) v. 287. —— (Syrnia) v. 287. —— (Syrnia) v. 287. —— (Syrnium) v. 287. —— (Syrnium) v. 287. —— nycticorax vi. 269. Nycthierax v. 299. Nyctia v. 287. —— candida v. 287. Nyctiardea vi. 267.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245, 244, 245. — mejor viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 227, 245. — melanorhynchus viii. 227, 245. — microrhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59.	—— erminea v. 287. —— nivea v. 287. —— nivea americana v. 287. —— nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. —— (Strix) v. 287, 351. —— (Surnia) v. 287. —— (Syrnia) v. 287. —— (Syrnia) v. 287. —— (Syrnium) v. 287. —— (Syrnium) v. 287. —— nycticorax vi. 269. Nycthierax v. 299. Nyctia v. 287. —— candida v. 287. Nyctiardea vi. 267.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — medius viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 227, 245. — melanorhynchus viii. 227, 245. — microrhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59.	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. Vi. 393. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. — (Syrnium) v. 287. Nycterodius vi. 269. Nycthierax v. 299. Nyctia v. 285. — candida v. 287. Nyctiardea vi. 267. — europæa vi. 269.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451. — minor iv. 451, 457.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — mejor viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — microrhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 243, 245.	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. Nycterodius vi. 267. — nycticorax vi. 269. Nyctia v. 287. Nyctia v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 270.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — medius viii. 243, 244, 245. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — mexicanus varius viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 224, 227, 245. — minutus viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — pygmæus viii. 243, 244.	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. Nycterodius vi. 267. — nycticorax vi. 269. Nyctia v. 287. Nyctia v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 270. — nycticorax vi. 270.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417,	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — mejor viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — microrhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 243, 245.	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. Nycterodius vi. 267. — nycticorax vi. 269. Nyctia v. 287. Nyctia v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 270. Nyctichelidon iv. 619.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga apestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452. — platyrhynchos iv. 451. nucifraga (Caryocatactes) iv. 451. nucifraga (Caryocatactes) iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243, 244, 245. — melanopus viii. 227, 245. — melanorhynchus viii. 227, 245. — merorhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 224, 227, 245. — minutus viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — rufescens viii. 243, 2445. — rufus viii. 245. — subarquata viii. 59.	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. — (Syrnium) v. 287. Nycterodius vi. 267. — nycticorax vi. 269. Nyctia v. 285. — candida v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 270. Nyctichelidon iv. 619. — europæus iv. 621.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452. — platyrhynchos iv. 451. nucifraga (Caryocatactes) iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — mexicanus varius viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — rufus viii. 243, 245. — rufus viii. 245. — subarquata viii. 59. — syngenicos viii. 237, 241.	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. Nycterodius vi. 267. — nycticorax vi. 269. Nyctia v. 287. Nyctia v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 270. Nyctichelidon iv. 619.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452. — platyrhynchos iv. 451. nucifraga (Caryocatactes) iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — mexicanus varius viii. 221, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — rufus viii. 243, 245. — rufus viii. 245. — subarquata viii. 59. — syngenicos viii. 237, 241. — tahitiensis viii. 245.	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. Vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. — (Syrnia) v. 287. Nycterodius vi. 267. — nycticorax vi. 269. Nycthierax v. 299. Nyctia v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 270. — nycticorax vi. 270. Nyctichelidon iv. 619. — europæus vi. 621. Nycticorax vi. 2627, 279.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452. — platyrhynchos iv. 451. nucifraga (Caryocatactes) iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243, 244, 245. — melanopus viii. 227, 245. — melanorhynchus viii. 227, 245. — mexicanus varius viii. 221, 245. — minor viii. 224, 227, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — pygmæus viii. 243, 245. — rufus viii. 245. — subarquata viii. 59. — syngenicos viii. 237, 241. — tahitiensis viii. 245. Numenius tenuirostris viii. 231,	—— erminea v. 287. —— nivea v. 287. —— nivea americana v. 287. —— nivea europæa v. 287. Nyctea scandiaca v. 285, 287. Vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. —— (Strix) v. 287, 351. —— (Surnia) v. 287. —— (Syrnia) v. 287. —— (Syrnia) v. 287. Nycterodius vi. 267. —— nycticorax vi. 269. Nycthierax v. 299. Nyctia v. 287. Nyctiardea vi. 267. —— europæa vi. 269. —— gardeni vi. 270. Nyctichelidon iv. 619. —— europæus iv. 621. Nycticorax vi. 205, 267, 279. Nycticorax gyptius vi. 270.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 118. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452. — platyrhynchos iv. 451. nucifraga (Caryocatactes) iv. 451.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243, 244, 245. — melanopus viii. 227, 245. — melanorhynchus viii. 227, 245. — mexicanus varius viii. 221, 245. — minor viii. 224, 227, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — pygmæus viii. 243, 245. — rufus viii. 245. — subarquata viii. 59. — syngenicos viii. 237, 241. — tahitiensis viii. 245. Numenius tenuirostris viii. 231,	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. Vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. — (Syrnia) v. 287. Nycterodius vi. 267. — nycticorax vi. 269. Nycthierax v. 299. Nyctia v. 287. Nyctiardea v. 287. — europæa vi. 269. — gardeni vi. 270. — nycticorax vi. 269. Nyctichelidon iv. 619. — europæus iv. 621. Nycticorax ægyptius vi. 270. Nycticorax ægyptius vi. 270. Nycticorax ægyptius vi. 270. Nycticorax ægyptius vi. 270. — americanus vi. 269.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452. — platyrhynchos iv. 451. nucifraga (Caryocatactes) iv. 481. — (Chætura) iv. 613. — (Gydaëtes) v. 481.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243, 244, 245. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — meirorhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — pygmæus viii. 243, 244. — rufus viii. 245. — subarquata viii. 59. — syngenicos viii. 237, 241. — tahitiensis viii. 231, 237, 238, 239, 240,	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. — (Syrnia) v. 287. — (Syrnium) v. 287. — nycterodius vi. 267. — nycticorax vi. 269. Nycthierax v. 299. Nyctia v. 287. — candida v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 270. — nycticorax vi. 269. Nyctichelidon iv. 619. — europæus iv. 621. Nycticorax ægyptius vi. 270. — nycticorax wi. 269. — americanus vi. 269. — ardeola vi. 269. — ardeola
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 118. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452. — platyrhynchos iv. 451. nucifraga (Caryocatactes) iv. 461. — (Aquila) v. 481. — (Chætura) iv. 613. — (Gypaëtus) v. 407.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243, 244, 245. — melanopus viii. 227, 245. — melanorhynchus viii. 227, 245. — minor viii. 224, 227, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — rufus viii. 243, 245. — rufus viii. 245. — subarquata viii. 59. — syngenicos viii. 237, 241. — tahitiensis viii. 231, 237, 238, 239, 240, 241, 245, 247.	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. — (Syrnium) v. 287. Nycterodius vi. 267. — nycticorax vi. 269. Nyctia v. 285. — candida v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 269. — ouropæus iv. 619. — europæus iv. 621. Nycticorax vi. 205, 267, 279. Nycticorax ægyptius vi. 269. — ardeola vi. 269. — badius vi. 269.
— (Scolopax) viii. 187. — (Totanus) viii. 187. nubicus (Anthus pratensis) iii. 299. — (Enneoctonus) iii. 417. nubicus (Lanius) iii. 402, 417, 418. nubicus (Leucometopon) iii. 417. — (Otogyps) v. 377. Nucifraga iv. 449, 469. Nucifraga alpestris iv. 451. — arquata iv. 451. — brachyrhynchos iv. 451, 455. Nucifraga caryocatactes iv. 449, 451, 452, 476, 488. Nucifraga columbiana iv. 449. — guttata iv. 451. — hamata iv. 451. — hemispila iv. 452. — macrorhynchos iv. 451, 457. — multimaculata iv. 452. — platyrhynchos iv. 451. nucifraga (Caryocatactes) iv. 481. — (Chætura) iv. 613. — (Gydaëtes) v. 481.	— intermedius viii. 245. — lineatus viii. 241, 243. — longirostris viii. 243, 245. — luzoniensis viii. 227, 228, 232, 245. — madagascariensis viii. 245. — major viii. 243, 244, 245. — medius viii. 243, 244, 245. — melanopus viii. 245. — melanorhynchus viii. 227, 245. — meirorhynchus viii. 221, 245. — minor viii. 224, 227, 245. — minor viii. 224, 227, 245. — minutus viii. 243, 244, 249. Numenius phæopus viii. 154, 199, 227, 230, 237, 239, 245. Numenius pusillus viii. 3, 59. — pygmæus viii. 3, 59. — pygmæus viii. 243, 244. — rufus viii. 245. — subarquata viii. 59. — syngenicos viii. 237, 241. — tahitiensis viii. 231, 237, 238, 239, 240,	— erminea v. 287. — nivea v. 287. — nivea americana v. 287. — nivea europæa v. 287. Nyctea scandiaca v. 285, 287. vi. 393. Nyctea wapacuthu v. 287. nyctea (Noctua) v. 287. — (Strix) v. 287, 351. — (Surnia) v. 287. — (Syrnia) v. 287. — (Syrnia) v. 287. — (Syrnium) v. 287. — nycterodius vi. 267. — nycticorax vi. 269. Nycthierax v. 299. Nyctia v. 287. — candida v. 287. Nyctiardea vi. 267. — europæa vi. 269. — gardeni vi. 270. — nycticorax vi. 269. Nyctichelidon iv. 619. — europæus iv. 621. Nycticorax ægyptius vi. 270. — nycticorax wi. 269. — americanus vi. 269. — ardeola vi. 269. — ardeola

obsoleta (Cotyle) iii. 516, 521, 522 (Melanocorypha) iv. 341.	viii. 250.	— (Ortygometra) vii. 283.
521, 522.	crepitans vii. 401.	— (Muscipeta) ü, 611.
	— capensis vii. 406, 407.	—— (Tbis) vi. 330.
obsoleta (Cotile) iii. 503, 516,	— bistriatus vii. 407.	olivacea (Emberiza)iv. 341.
obscurus (Turdus) ii. 71, 74.	— arenarius vii. 401.	okenii (Luscinia)ii. 363,
— (Spinus) iii. 541.	Œdicnemus affinis vii. 406, 407.	bellonii vii. 401.
— (Pycnonotus) iii. 353.	Œdicnemus vii. 399.	Oidicnemus vii. 399.
521, 527, 528, 552.	Œdienemidæ vii. 399.	— nigra vi. 663,
— (Podiceps viii. 645. — (Puffinus) viii. 511, 517, 520,	velvetina vi. 661.	leucocephala vi. 663.
	platyrhynchos vi. 657.	— fusca vi. 657.
— (Perisoreus) iv. 409. — (Planesticus) ii. 71.	vi. 669.	Oidemia vi. 655, 657, 663.
— (Nycticorax) vi. 275. — (Perisoreus) iv. 469.	Œdemia perspicillata, var. trowbridgei	— hæsitata viii. 543, 545.
′ 1	Œdemia perspicillata vi. 669.	Œstrelata viii. 543.
iii. 353, 357.	Œdemia nigripes vi. 663.	cenas (Palumboena) vii. 23.
— (Ixos)	660, 663, 667.	20, 23, 26.
obscurus (Colymbus) viii. 645.	Ædemia nigra vi. 472, 655, 658,	vii. 11, 13, 14, 18,
v. 210.	— megauros vi. 663.	
340, 341, 343, 346.	— megapus vi. 657.	cata vii. 07. cenas (Columba) v. 210.
obscurus (Anthus) iii. 305,	hornschuchii vi. 657	cata vii. 67.
obscurus (Anser) vi. 369.	Œdemia gibbera vi. 663.	— arenaria vii. 61.
obscurocapilla (Calamoherpe) ii. 567.		Œnasvii. 59.
— (Sylvia) ii. 521, 524.	Edemia americana. vi. 667. 665.	cenanthoides (Saxicola) ii. 187.
— (Strix flammea) v. 237.	Œdemia americana vi. 667.	—— septentrionalis (Saxicola) ii. 187.
— (Sterna) viii. 327.	Œdemia vi. 655.	— melanoptera (Saxicola) ii. 187.
— (Spipola) iii. 343.	ocularis (Motacilla) iii. 236.	maritima (Saxicola) ii. 187.
— (Scolopax) vii. 257.	— maruetta vii. 267.	macrorhynchos (Saxicola) ii. 187.
— (Nectris) viii. 517.	Octogometra vii. 265.	grisea (Saxicola) ii. 187.
— (Hydrochelidon) viii. 327.	Ocreatæ ii. 165.	—— crassirostris (Saxicola) ii. 187.
	—— columboides vii. 475.	—— cinerea (Saxicola) ii. 187.
— (Geocichla) ii. 71.	Ochthodromus vii. 473.	— alpestris (Saxicola) , ii. 187.
— (Cyanecula) ii. 311.	—, var. glareola (Tringa) viii. 143.	— (Vitiflora) ii. 187.
— (Curruca) ii. 343.	ochropus (Tringa) viii. 135.	cenanthe (Sylvia) ii. 187.
obscura (Alauda) iii. 343.	135, 144, 154, 198, 199.	v. 210.
oahuensis (Tringa) vii. 555.	ochropus (Totanus) viii. 125,	
, , , , , , , , , , , , , , , , , , , ,	ochronus (Totanas) wiii 195	209, 210, 217, 221, 302.
— (Fuligula) vi. 482, 581.	ochropus (Actitis) viii. 135.	189, 193, 194, 201, 202, 205,
— (Aythya) vi. 482, 581.	ochrogenion (Sylvia) ii. 401.	cenanthe (Saxicola) ii. 185, 187,
nyroca (Anas) vi. 581.	ochracea (Fringilla) iii. 527.	cenanthe (Motacilla) ii. 187.
— obsoleta vi. 581.	ochotensis (Locustella) ii. 634, 635.	— stapazina ii. 207.
— marila vi. 565.	Oceanites wilsoni viii, 505.	rufiventris ii. 289.
leucophthalmos vi. 581.	505.	rubicola ii. 263.
Nyroca fuligula vi. 573.	Oceanites oceanicus viii. 503,	—— rubetra ii. 255.
		— pleschanka ii. 231.
Nyroca ferruginea vi. 579, 581.	Oceanites viii. 303.	
ferina vi. 551.	Oceanites viii. 503.	—— leucura ii. 247.
Nyroca australis vi. 579.	505.	cinerea
Nyroca vi. 549, 579.	oceanicus (Oceanites) viii. 503,	— albicollis ii. 203, 208.
— (Scotaeus) vi. 269, 270.	—— (Thalassidroma) viii. 505.	Enanthe ii. 185, 253, 275.
— (Nyctiardea) vi. 270.	—— (Procellaria) viii. 505, 510.	(Otis) vii. 401.
(Nycterodius) vi. 269.	oceanica (Oceanites) viii. 505.	— (Fedoa) vii. 401.
nycticorax (Ardea) vi. 269.	— (Reguloides) ii. 473, 474, 475.	œdicnemus (Charadrius) vii. 401.
— vulgaris vi. 269.	occipitalis (Phylloscopus) ii. 473.	— vermiculatus vii. 406, 407.
— stellaris vi. 281.	occidua (Anas) vi. 649, 654.	— superciliaris vii. 407.
— ralloides vi. 251.	— (Vultur fulvus) v. 373, 376, 380.	Œdicnemus senegalensis vii. 406, 407.
— orientalis vi. 269.	— (Vanellus) vii. 543.	401, 407.
obscurus vi. 275.	— (Otocoris) iv. 387.	Œdicnemus scolopax vii. 399,
	1	— inornatus vii. 407.
nævius vi. 209.	(Larus) VIII. 401, 402, 405, 412, 417.	—— indicus vii. 401.
Nyticorax meridionalis vi. 269.	— (Larus) viii. 401, 402, 405,	indians
267, 269, 272.	— (Gyps) v. 401.	griseus vii. 407.
Nyticorax griseus vi. 128, 243,	— (Gypaëtus barbatus) v. 401, 404, 405.	— grallarius vii. 407.
— gardeni vi. 269.	occidentalis (Gypaëtus) v. 401, 404, 405.	— europæus vii. 401.
Nycticorax europæus vi. 269.	obsoleta (Nyroca) vi. 581.	Œdicnemus desertorum vii. 401.

olivaceus (Petrocossyphus) ii. 149.	orientalis (Cettia) ii. 639, 643.
— (Turdus) ii. 95, 149.	— (Circaëtos) v. 563.
olivastra (Saxicola) ii. 199.	(Columba) vii. 45.
olivetorum (Calamodyta) ii. 527.	—— (Corydalla) iii. 325.
— (Calamoherpe) ii. 527.	— (Crucirostra) iv. 141.
— (Chloropeta) ii. 527.	— (Cyanecula) ii. 317.
— (Ficedula) ii. 527.	— (Egretta) vi. 231, 239.
olivetorum (Hypolais) ii. 416,	— (Falco) vi. 31.
	— (Gallinula) vii. 317.
527, 528, 529, 530, 533,	— (Garzetta) vi. 239.
535, 536, 538, 539.	— (Glareola) vii, 415.
iii. 418.	— (Gypaëtus) v. 401.
olivetorum (Salicaria) ii. 527.	— (Hæmatopus) vii. 567.
— (Sylvia) ii. 527.	
iii. 420.	— (Haliaëtos) v. 551.
Olor vi. 417.	— (Haliaëtos albicilla) v. 551.
— minor vi. 441.	— (Hirundo rustica) iii. 474, 477.
— musicus vi. 433.	— (Lusciola cyanecula) ii. 317.
olor (Anas) vi. 419.	— (Mergus) vi. 685.
olor (Cygnus) vi. 417, 419, 421,	(Merops) v. 171.
	— (Nycticorax) vi. 269.
422, 427, 429, 430, 433,	—— (Phyllopneuste) ii. 503.
436, 437, 438, 439, 440.	— (Podiceps) viii. 651.
viii. 333.	— (Potamodus) ii. 639.
olor immutabilis (Cygnus) vi. 429.	—— (Pyrgita) iii, 593.
, var. minor (Cygnus) vi. 441.	— (Pyrrhula) iv. 99.
Onocrotalus vi. 191, 193.	— (Scolopax) vii. 615.
— phœnix vi. 193.	— (Serinus) iii. 549.
onocrotalus (Pelecanus) vi. 191,	— (Spizaëtos) v. 569.
	orientalis (Turtur) vii. 45, 48.
193, 195, 196, 197,	orientalis (Vultur fulvus) v. 373, 380.
199, 201, 204.	· · · · · · · · · · · · · · · · · · ·
Onychoprion viii. 253, 307.	Oriolidæ iii. 363.
Onychoprion viii. 253, 307. — fuliginosus viii. 307.	Oriolidæ iii. 363. Oriolus iii. 363.
Onychoprion viii. 253, 307.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365.
Onychoprion viii. 253, 307. — fuliginosus viii. 307.	Oriolidæ iii. 363. Oriolus iii. 363.
Onychoprion	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365.
Onychoprion	Oriolide
Onychoprion	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. Oriolus galbula, var. virescens iii. 365.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. ii. 531. opaca (Phyllopneuste) ii. 189, 248. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365. — kundoo iii. 363, 369. oriolus (Coracias) iii. 365.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. ii. 531. opaca (Phyllopneuste) ii. 189, 248. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. 538, 539. opaca (Phyllopneuste) ii. 581. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617. — tephronotus iii. 75.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. 538, 539. opaca (Phyllopneuste) ii. 581. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. 538, 539. opaca (Phyllopneuste) ii. 581. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149.
Onychoprion viii. 253, 307. — fuliginosus viiii. 307. opaca (Hypolais) ii. 531, 538, 539. 538, 539. opaca (Phyllopneuste) ii. 189, 248. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — malayana ii. 81.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 616, 615. — caudatus iii. 617. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 411.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — malayana ii. 81. — varia ii. 77.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 411. orphea (Sylvia) ii. 348, 375,
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. 538, 539. opaca (Phyllopneuste) ii. 189, 248. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — malayana ii. 81. — varia ii. 77. — whiteii ii. 77.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 616, 615. — caudatus iii. 617. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 411.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. 538, 539. opaca (Phyllopneuste) ii. 189, 248. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — malayana ii. 81. — varia ii. 77. — whiteii ii. 77. Oreotetrax vii. 235, 237.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 411. orphea (Sylvia) ii. 348, 375,
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — malayana ii. 81. — varia ii. 77. — whiteii ii. 77. Oreotetrax vii. 235, 237. — caspia vii. 237, 241.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 67. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 348, 375, 411, 414, 528.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — whiteii ii. 77. — caspia vii. 235, 237. — caspia vii. 237, 241. orientalis (Acrocephalus) ii. 580, 582, 585.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 67. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 348, 375, 411, 414, 528. v. 202, 210.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — whiteii ii. 77. Oreotetrax vii. 235, 237. — caspia vii. 237, 241. orientalis (Acrocephalus) ii. 580, 582, 585. — (Æsalon) vi. 83.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 67. — rephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 348, 375, 411, 414, 528. v. 202, 210. orphea griseocapilla (Curruca) ii. 411, 414.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — whiteii ii. 77. — caspia vii. 235, 237. — caspia vii. 237, 241. orientalis (Acrocephalus) ii. 580, 582, 585. — (Æsalon) vi. 83. — (Anthus) iii. 335.	Oriolide iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 67. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 348, 375, 411, 414, 528. v. 202, 210. orphea griseocapilla (Curruca) ii. 411, 414. orru (Corvus) iv. 533.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — whiteii ii. 77. — caspia vii. 235, 237. — caspia vii. 237, 241. orientalis (Acrocephalus) ii. 580, 582, 585. — (Æsalon) vi. 83. — (Anthus) iii. 335. — (Aquila) v. 507, 509, 511.	Oriolidæ iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 67. — rephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 348, 375, 411, 414, 528. v. 202, 210. orphea griseocapilla (Curruca) ii. 411, 414. ortygion vii. 533. Ortygion vii. 141.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — whiteii ii. 77. — caspia vii. 235, 237. — caspia vii. 237, 241. orientalis (Acrocephalus) ii. 580, 582, 585. — (Æsalon) vi. 83. — (Anthus) iii. 335. — (Aquila) v. 507, 509, 511. — (Ardea) vi. 239.	Oriolide iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 67. ornata (Otis) vii. 391. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 348, 375, 411, 414, 528. v. 202, 210. orphea griseocapilla (Curruca) ii. 411, 414. orty (Corvus) iv. 533. Ortygion vii. 143.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — whiteii ii. 77. — whiteii ii. 77. Oreotetrax vii. 235, 237. — caspia vii. 237, 241. orientalis (Acrocephalus) ii. 580, 582, 585. — (Æsalon) vi. 83. — (Anthus) iii. 335. — (Aquila) v. 507, 509, 511. — (Calamoherpe) iii. 567. <	Oriolide iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 365. — kundoo iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 617. — tephronotus iii. 75. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 348, 375, 411, 414, 528. v. 202, 210. orphea griseocapilla (Curruca) ii. 411, 414. ortygion vii. 143. Ortygion vii. 143. Ortygis vii. 247, 249.
Onychoprion viii. 253, 307. — fuliginosus viii. 307. opaca (Hypolais) ii. 531, 538, 539. opaca (Phyllopneuste) ii. 531. opistholeuca (Saxicola) ii. 189, 248. optatus (Cuculus) v. 204. — (Machetes) viii. 87. Oraegithus iii. 547. — pusillus iii. 561. orbitalis (Lanius) iii. 381. ordi (Falcinellus) vi. 335. — (Ibis) vi. 335. Oreias vii. 155, 165. Oreocincla ii. 1, 80, 101. — aurea ii. 77. — dauma ii. 80. — hancii ii. 77. — whiteii ii. 77. — caspia vii. 235, 237. — caspia vii. 237, 241. orientalis (Acrocephalus) ii. 580, 582, 585. — (Æsalon) vi. 83. — (Anthus) iii. 335. — (Aquila) v. 507, 509, 511. — (Ardea) vi. 239.	Oriolide iii. 363. Oriolus iii. 363. Oriolus aureus iii. 365. Oriolus galbula iii. 363, 365, 612. vi. 109. vi. 109. Oriolus galbula, var. virescens iii. 365. — garrulus iii. 363, 369. oriolus (Coracias) iii. 365. — (Turdus) iii. 365. Orites iii. 61, 615. — caudatus iii. 67. — nivalis iii. 67. ornata (Otis) vii. 391. ornata (Otis) vii. 391. ornatus (Garrulus) iv. 492. — (Plectrophanes) iv. 257. Orospina iv. 149. orphea (Curruca) ii. 348, 375, 411, 414, 528. v. 202, 210. orphea griseocapilla (Curruca) ii. 411, 414. orty (Corvus) iv. 533. Ortygion vii. 143.

Ortygometra vii. 265, 289.
arabica vii. 267.
—— baillonii vii. 275.
—— crex vii. 291.
— maruetta vii. 267.
minuta vii. 283.
— olivacea vii. 283.
porzana vii. 267.
—— pusilla vii. 283.
—— pygmæa vii. 275.
ortygometra (Rallus) vii. 291.
Ortyx virginianus vii. 141.
Oscines
conirostres iii. 525.
— cultrirostres iv. 403.
— dentirostres ii. 1.
latirostres iii. 471.
— scutelliplantares iv. 273.
osculans (Hæmatopus) vii. 567.
ossifraga (Phene) v. 401.
ossifragus (Corvus) iv. 535.
— (Falco) v. 551.
Ostralega vii. 565, 567.
— europæa vii. 567.
— pica vii. 567.
Ostralegus vii. 565.
— hæmatopus vii. 567.
ostralegus (Hæmatopus). vii. 565,
567.
Otidæ vii. 367.
OAI: 950 967 900
Otis vii, 350, 367, 399.
Otis arabs vii. 367.
Otis arabs vii. 367. — australis vii. 380.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391. — houbara vii. 391, 395, 396.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391. — houbara vii. 391, 395, 396. — kori vii. 380.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391. — houbara vii. 391, 395, 396. — kori vii. 392, 395. Otis macqueeni vii. 392, 395.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391. 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391. 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — œdicnemus vii. 401.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — cedicnemus vii. 401. — ornata vii. 391.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 392, 395. Otis macqueeni vii. 392, 395. — marmorata vii. 395. — minor vii. 383. — cedicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 312.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 388. — œdicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 312. vii. 367, 369, 376, 380.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — oedicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 312. vii. 367, 369, 376, 380. Otis tetrao vii. 383.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — cedicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 367, 369, 376, 380. Otis tetrao vii. 383. Otis tetrax vii. 383.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — ornata vii. 391. Otis tarda vii. 367, 369, 376, 380. Otis tetrao vii. 383. — undulata vii. 391, 392,
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — cedicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 367, 369, 376, 380. Otis tetrao vii. 383. Otis tetrax vii. 383.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — oedicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 369, 376, 380. Otis tetrax vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris viv. 385.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — minor vii. 383. — oedicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 367, 369, 376, 380. Otis tetrao vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris iv. 385. — albigula iv. 395.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — oedicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 369, 376, 380. Otis tetrax vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris viv. 385.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 380. Otis macqueeni vii. 392, 395. Otis major vii. 369. — marmorata vii. 395. — minor vii. 383. — oedicnemus vii. 401. — ornata vii. 391. Otis tarda vii. 383. Otis tetrax vii. 383. — undulata vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris vii. 385. — albigula vii. 395. — alpestris viii. 329. iv. 387.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 382, 395. Otis macqueeni vii. 392, 395. — marmorata vii. 395. — minor vii. 383. — oedicnemus vii. 391. ornata vii. 391. Otis tarda vii. 391. Otis tetrax vii. 383. — undulata vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris vii. 385. — albigula vii. 395. — alpestris vii. 399. iv. 387. — bilopha vii. 399.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 382, 395. Otis macqueeni vii. 392, 395. — marmorata vii. 395. — minor vii. 383. — oedicnemus vii. 391. ornata vii. 391. Otis tarda vii. 391. Otis tetrax vii. 383. — undulata vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris vii. 385. — albigula vii. 395. — alpestris vii. 399. — chrysolæma vii. 399. — chrysolæma vii. 399. — chrysolæma vii. 387.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 392, 395. Otis macqueeni vii. 392, 395. Otis major vii. 369. — minor vii. 383. — cedicnemus vii. 401. — ornata vii. 391. Otis tarda vi. 312. vii. 367, 369, 376, 380. otis tetrao Otis tetrax vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris iv. 385. — albigula iv. 395. iv. 387. iv. 387. — bilopha iv. 387. — chrysolæma iv. 387. — cornuta iv. 387.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 382, 395. Otis macqueeni vii. 392, 395. — marmorata vii. 395. — minor vii. 383. — oedicnemus vii. 391. ornata vii. 391. Otis tarda vii. 391. Otis tetrax vii. 383. — undulata vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris vii. 385. — albigula vii. 395. — alpestris vii. 399. — chrysolæma vii. 399. — chrysolæma vii. 399. — chrysolæma vii. 387.
Otis arabs vii. 367. — australis vii. 380. — caffra vii. 350. — deliciosa vii. 364. — hobara vii. 391, 395, 396. — kori vii. 392, 395. Otis macqueeni vii. 392, 395. Otis major vii. 369. — minor vii. 383. — cedicnemus vii. 401. — ornata vii. 391. Otis tarda vi. 312. vii. 367, 369, 376, 380. otis tetrao Otis tetrax vii. 383. — undulata vii. 391, 392, 395, 396, 397. Otocoris iv. 385. — albigula iv. 395. iv. 387. iv. 387. — bilopha iv. 387. — chrysolæma iv. 387. — cornuta iv. 387.

	530, 531, 533, 535, 537 , 538, 540, 542. pallida (Perdix rubra) vii. 103. — (Ptyonoprogne) iii. 521. — (Salicaria) ii. 537. — (Saxicola) ii. 215, 218. 240. iv. 275.	101, 102, 104, 105, 108, 109, 110, 111, 112, 113, 114, 118, 119, 120, 129, 132, 147. — (Pœcile)
otus v. 251 palustris v. 257 scops v. 329 sylvestris v. 251 verus v. 251 vulgaris v. 251.	530, 531, 533, 535, 537 , 538, 540, 542. pallida (Perdix rubra) vii. 103. — (Ptyonoprogne) iii. 521. — (Salicaria) ii. 537.	110, 111, 112, 113, 114, 118, 119, 120, 129, 132, 147. —— (Pœcile)
otus v. 251 palustris v. 257 scops v. 329 sylvestris v. 251 verus v. 251.	530, 531, 533, 535, 537, 538, 540, 542. pallida (Perdix rubra) vii. 103. — (Ptyonoprogne) iii. 521.	110, 111, 112, 113, 114, 118, 119, 120, 129, 132, 147. —— (Pœcile) iii. 99, 107.
otus v. 251, palustris v. 257 scops v. 329, sylvestris v. 251.	530, 531, 533, 535, 537, 538, 540, 542. pallida (Perdix rubra) vii. 103.	110, 111, 112, 113, 114, 118, 119, 120, 129, 132, 147.
otus	530, 531, 533, 535, 537, 538, 540, 542.	110, 111, 112, 113, 114, 118,
— otus v. 251. — palustris v. 257.	530, 531, 533, 535, 537,	
— otus v. 251.		101, 102, 104, 105, 108, 109
- 951	pallida (Hypolais) ii. 416, 517,	palustris (Parus) iii. 90, 99,
microcephalus v. 257.	— (Hydrochelidon) viii. 327.	— (Otus) v. 257.
—— major v. 251.	— (Hirundo urbica) iii. 495.	— (Gelochelidon) viii. 295.
italicus v. 251.	— (Galerita cristata) iv. 286.	— (Emberiza) iv. 241, 246.
—— gracilis v. 251.	— (Curruca) ii. 537.	— (Cynchramus) iv. 241.
europæus v. 251.	— (Chloropeta) ii. 531.	— (Cotyle) iii. 505, 521.
communis v. 251.	— (Bernicla) vi. 389.	— (Circus) v. 415.
— cassinii v. 257.	— (Ammomanes) iv. 335, 336.	— (Calamoherpe) ii. 573.
	pallida (Alcedo) v. 113.	— (Calamodyta) ii. 573.
— capensis v. 265.	palliatus (Hæmatopus) vii. 573.	— (Brachyotus) v. 245, 257.
bubo v. 339.	pallescens (Caccabis) vii. 97, 99.	— (Anthus) iii. 285.
— breviauris v. 257.	— sulphurea iii. 251.	palustris (Anser) vi. 355.
— brachyotos v. 257.	— javensis iii. 251.	v. 210.
	Pallenura iii. 231, 251.	565, 572, 573, 574, 577.
assimilis v. 251.	— macrorhynchos (Aëdon) ii. 547.	palustris (Acrocephalus) ii. 562,
— asio v. 251.	— brachyrhynchos (Aëdon) ii. 547.	palustris (Accipiter circus) v. 415.
	— (Turdus) ii. 71.	vii. 3, 8, 24, 25.
— albicollis v. 251.	— (Strigiceps) v. 431.	palumbus (Columba) v. 210.
— agrarius v. 257.	— (Lanius)iii. 381.	torquatus vii. 3.
Otus v. 249, 337.	— (Circus) v. 431.	— excelsus vii. 3.
speculigeraiii. 416.	pallens (Aëdon) ii. 547.	Palumbus vii. 1, 3.
— phœnicuroides iii. 413, 415, 416.	— macroptera iv. 613.	— enas vii. 23.
isabellina iii. 413, 416,	—— leuconota iv. 613.	columbella vii. 23.
	— caudacuta iv. 613.	Palumboena vii. 1.
Otomela	Pallene iv. 611, 613.	palumbes (Columba) vii. 3.
Otogyps nubicus v. 377.	— (Syrrhaptes) vii. 75.	—— (Sparvius) v. 587.
— cornuta iv. 387.		—— (Falco) v. 494, 587.
— bilopha iv. 399.	— (Glareola) vii. 419.	
alpestris iv. 387.	— (Cinclus) ii. 165.	palumbarius (Buteo) v. 587. — (Dædalion) v. 587.
Otocoryx	— (Aquila) v. 507.	1
Otocorys peregrina iv. 392, 401, 402.	pallasii (Alcedo) v. 113.	vii. 133, 349.
396, 397, 398, 401, 402.	—— leucoptera iv. 373.	585, 587.
Otocorys penicillata iv. 395,	Pallasia iv. 359.	palumbarius (Astur) v. 487,
	— (Pyrgita) iii. 587.	palumbarius (Accipiter) v. 587.
— minor iv. 401. — nivalis iv. 401.	— (Galerita) iv. 286.	paludosus (Anas) vi. 363.
— longirostris iv. 397, 401.	pagorum (Cecropis) iii. 477.	paludosa (Alauda) iii. 317.
larvata iv. 401.	— niveus viii. 349.	paludicola (Sylvia) ii. 591.
elwesi iv. 401.	Pagophila eburneus viii. 349.	paludibula (Cotyle) iii. 521.
	Pagophila eburnea viii. 347, 349.	pallipes (Anser) vi. 375.
— chrysolæma iv. 387, 401.	— brachytarsus viii. 349.	— (Vanellus) vii. 527.
Otocorys brandti iv. 397, 401, 402.	Pagophila brachytarsa viii. 351.	— (Strigiceps) V. 441. —— (Turdus) ii. 71, 74.
399, 400, 401, 402.	Pagophila viii. 347, 349.	— (Pterocircus) v. 441. — (Strigiceps) v. 441.
— bilopha iv. 392, 396, 398,	Pagonetta vi. 615, 617.	— (Podiceps) viii. 659. — (Pterocircus) v. 441.
399, 400, 401, 402.	— (Cypselus) iv. 588, 615.	pallidus (Glaucopteryx) v. 441.
	pacificus (Colymbus) viii. 615, 618.	598, 599.
387, 395, 396, 397, 398,	— (Tringa) viii. 133.	
Otocorys alpestris iv. 385,	pacifica (Pelidna) viii. 21.	pallidus (Cypselus) iv. 597,
Otocorys albigula iv. 397, 401.	5	— (Circus) v. 441. — (Cursorius) vii. 425.
Otocorys iv. 385, 400.	Oxylophus v. 217. — glandarius v. 219.	— (Charadrius vanellus) vii. 545. — (Circus) v. 441.
Otocornis bilopha	— (Strix) v. 251.	— (Caccabis) vii. 97.
	(Otus) v. 251.	pallidus (Bubo) v. 339.
penicillata iv. 395.		pallidiceps (Caccabis) vii. 102.
Otocoris occidentalis iv. 387.	otus (Bubo) v. 251.	nellidicons (Coccelia) rii 102
Ot - 1 11 111 1 1 005	1	

palustris (Strix) v. 257.	parasitic
(Sylvia) ii. 573.	(Mi
— (Totanus) viii. 143.	parasit
—— americanus (Brachyotus) v. 257.	_
—, var. borealis (Parus) iii. 119.	parasitus
panayana (Hirundo) iii. 477.	(Te
Pandicilla ii. 309, 317.	— (M
Pandion vi. 137.	pardela (
Pandion albigularis vi. 139.	Paridæ .
— alticeps vi. 139.	Paridisei
— americanus vi. 139.	Parnopia
carolinensis vi. 139.	loca
—— clypeatus vi. 139.	Paroides
—— fasciatus vi. 139.	bia
—— fluvialis vi. 139.	—— cau
— gouldi vi. 139.	lon
Pandion haliaëtus v. 559.	parotis (
vi. 137, 139.	Parus.
Pandion haliaëtus, var. carolinensis	
vi. 139, 148.	
—— ichthyaëtus vi. 139.	Parus ab
—— indicus vi. 139.	alp
—— leucocephalus vi. 137, 139, 147, 148.	
— minor vi. 139.	Parus
— planiceps vi. 139.	
pandoo (Petrocincla) ii. 156, 157, 158,	
159, 160, 162.	Parus at
— (Petrocossyphus) ii. 149.	—— bai
paunonicus (Mergus) vi. 699. Pannychistes vi. 13.	—— bail
- rufipes vi. 93.	bal
Panuridæ ii. 165.	bia:
iii. 27, 47.	—— bic
Panurus iii. 47.	bor
Panurus barbatus iii. 49.	Parus
Panurus biarmicus iii. 47, 49.	
papaverina (Passer) iv. 31.	
papillosa (Ibis) vi. 327.	
paradisea (Sterna) viii. 255, 273.	bı
paradoxa (Certhia) iii. 195.	
— (Crucirostra) iv. 127.	Parus ca
— (Strix) v. 237.	cæi
— (Tetrao) vii. 75.	Parus
— (Vitiflora) ii. 207.	
paradoxus (Astur) v. 587.	са
— (Budytes) iii. 261.	
— (Circaëtos) v. 563.	Parus ca
paradoxus (Syrrhaptes) vii. 73,	car
75, 81.	cas
parasita (Catarractes) viii. 471.	cau
— (Lestris) viii. 471.	Parus
, var. camtschatica (Catarracta)	
viii. 463. parasitica (Cataracta) viii. 481.	Parus ci
PROPERTY OF THE PROPERTY OF TH	I
—— (Catarracta) viii. 481.	
— (Catarracta) viii. 481. — (Catarractes) viii. 471, 481.	1
(Catarracta) viii. 481. (Catarractes) viii. 471, 481. (Hydroietinia) v. 657.	cris
(Catarracta) viii. 481 (Catarractes) viii. 471, 481 (Hydroictinia) v. 657 (Lestris) viii. 451.	cris
(Catarracta) viii. 481. (Catarractes) viii. 471, 481. (Hydroietinia) v. 657.	cris

parasiticus (Lestris) viii. 471, 481.
— (Milvus) v. 657.
parasiticus (Stercorarius) viii. 455,
471, 481.
parasitus (Falco) v. 657.
— (Lestris) viii. 471.
—— (Milvus) v. 657.
pardela (Charadrius) vii. 455.
Paridæ iii. 47, 60, 61, 134, 144.
Paridiseidæiii. 363.
Parnopia ii. 609.
— locustella ii. 611.
Paroides iii. 47, 61. — biarmicus iii. 49.
— caudatus iii. 67.
— longicaudus iii. 67. parotis (Colymbus) viii. 639.
Parus ii. 451, 530.
iii. 47, 61, 77, 149, 157,
231, 427.
Parus abietum iii. 87.
alpestris iii. 103, 105, 107, 109, 110,
111, 112, 113, 114, 115, 116.
Parus ater ii. 455, 456.
iii. 85, 86, 87, 88, 89, 90,
93, 94, 101, 104.
Parus atricapillus iii. 105, 110, 112.
— baicalensis iii. 114.
— baikalensis iii. 105, 120.
— baldensteinii iii. 107, 110.
—— biarmicus iii. 49.
— bicolor iii. 116.
— bombycilla iii. 429.
Parus borealis iii. 91, 100, 101,
104, 105, 107, 108, 109, 110,
111, 112, 113, 114, 115, 116,
118, 119, 120, 127, 129.
— britannicus iii. 88,
91, 93, 94.
Parus cæruleanus iii. 139.
cærulescens iii. 131.
Parus cæruleus iii. 86, 90, 94,
104, 131, 140, 141, 147, 148.
camtschatkensis iii. 119,
120.
Parus carbonarius iii. 87.
carolinensis iii. 105.
caspicus iii. 261.
— caudatus iii. 63, 67, 73.
Parus cinctus ii. 282, 511.
iii. 125, 126, 128, 129.
Parus cinereus communis iii. 99. ——————————————————————————————————
—— montanus iii. 107, 110.
cristatus iii. 151, 155.
v. 10.
—— cyaneus iii. 143.
Danier 22 149

Parus ferrugineus iii. 129
fringillago iii. 79.
— fruticeti iii. 107, 110.
— grisescens iii. 129.
—— ignotus iii. 285.
kamschatkensis iii. 105.
kamtschatkensis iii. 120.
— knjæsiek iii. 143.
— lapponicus iii. 125, 128.
Parus ledouci iii. 85, 94.
—— lugubris iii. 102, 105, 107,
110, 115, 121,
125, 128.
Parus luteus iii. 261.
Parus major ii. 334.
iii. 59, 77, 79, 80, 81, 90, 94,
104, 123, 135, 191, 380.
v. 210.
Parus mitratus iii. 151.
— parbonensis iii. 159.
Parus palustris iii. 90. 99, 101.
Parus palustris iii. 90, 99, 101, 102, 104, 105, 108, 109, 110, 111, 112, 113, 114, 118, 119,
111 112 113 114 118 119
120, 129, 132, 147.
Parus palustris, var. borealis iii. 119.
pekinensis iii. 88, 90.
— pendulinus iii. 159.
— pinetorum iii. 87.
— polonicus iii. 159.
robustus iii. 79.
roseus
— rufescens iii. 129.
russicus iii. 49.
—— sæbyensis iii. 143.
—— salicarius iii. 99.
—— sibiricus iii. 110, 125, 126,
127, 128, 129.
— sibiricus, forma major iii. 128. — —, forma typica iii. 129.
———, forma typica iii. 129.
Parus teneriffæ iii. 132, 133,
139, 140.
Parus tephronotus
— ultramarinus iii. 85, 139.
violaceus iii. 139, 140.
parva (Erythrosterna) iii. 465.
parva (Muscicapa). , iii. 465, 468,
469.
—— (Porzana) vii. 276, 277,
280, 283.
parva ruficollis (Erythrosterna) iii. 465.
rufigularis (Erythrosterna) iii. 465.
parvifrons (Gallinula) vii. 316.
— (Stagnicola) vii. 313.
parvirostris (Tringa) viii. 114, 115.
parvulus (Troglodytes) iii. 217,
219, 223, 229, 230.
v. 210.
parvus (Rallus) vii 278, 283, 287.

Passer iii. 525, 533, 547,	Passeres ii. 1.	Pelecanidæ vi. 149.
565, 583, 605, 615.	Passerina iv. 149, 251. — aureola iv. 223.	Pelecanus vi. 149, 179, 191, 195.
iv. 1, 29, 251.	— borealis iv. 261.	Pelecanus africanus vi. 169.
Passer alpicola iii. 619.	— collaris iv. 231.	bassanus vi. 181.
	— lapponica iv. 253.	— carbo vi. 151. Pelecanus crispus vi. 195, 196,
— bononensis iii. 607.	— melanocephala iv. 151.	
— calcaratus iv. 253.	— nivalis iv. 261.	197, 199, 202, 203.
— campestris	passerina (Athene) v. 349.	viii. 414.
cannabina iv. 31.	— (Curruca) ii. 389.	Pelecanus cristatus vi. 163.
carduelis iii. 527.	— (Emberiza) iv. 218,	— giganteus vi. 193.
— chloris	245, 246, 247.	graculus vi. 163.
— cisalpinus iii. 585. Passer domesticus iii. 500, 583,	— (Microptynx) v. 349.	—— longirostris vi. 196. —— maculatus vi. 181.
1	— (Motacilla) ii. 383, 390.	— minor vi. 193, 195, 196.
585, 586, 587 , 593, 594,	— (Noctua) v. 349, 367.	— mitratus vi. 195, 196.
595, 596, 597, 598, 600,	— (Strix) v. 349, 353, 367.	Pelecanus onocrotalus vi. 191,
601, 602, 605.	— (Surnia) v. 349.	
v. 210, 363.	— (Sylvia) ii. 348, 349, 387,	193, 195, 196, 197,
Passer domesticus cisalpinus iii. 585.	389, 403.	199, 201, 204.
, var. italicus iii. 585.	passerinum (Glaucidium) . v. 347,	Pelecanus patagiatus vi. 199.
, var. salicarius iii. 593.	349, 350.	— philippensis vi. 201.
— fringilla nivalis iii. 617.	pastinator (Corvus) iv. 534, 552, 555.	— punctatus vi. 181.
Passer hispaniolensis iii. 585,	Pastor iv. 421.	— pygmæus vi. 173.
586, 589, 592, 593.	Pastor peguanus iv. 423, 428.	— roseus vi. 193. — sinensis vi. 151.
v. 429, 487, 488.	Pastor roseus iv. 421, 423, 428.	pelecanus (Procellaria) vi. 151.
Passer indicus iii. 587, 595.	pastor (Pratincola) ii. 265.	pelegrinoides (Falco) vi. 47.
Passer italiæ iii. 585, 589,	patagiatus (Pelecanus) vi. 199.	Pelidna viii. 1, 9, 21.
592, 594.	— (Podiceps) viii. 629.	— alpina viii. 21.
Passer jagoensis vi. 48.	Pauli de Würtemberg (Thalasseus)	americana viii. 21.
lichtensteinii iii. 603.	viii. 301.	— calidris viii. 21.
—— linaria iv. 31, 37.	Pavoncella viii. 85.	chinensis viii. 21, 59.
— argentoratensis iv. 31.	— pugnax viii. 87.	—— cinclus viii. 21.
minima iv. 47.	pavonina (Balearica) vii. 363.	, var viii. 15.
——— montana iv. 59.	paykullii (Scolopax) viii. 187.	macrorhynchos viii. 59.
—— rubra major iv. 31.	payraudæi (Carpodacus) iv. 85.	— maculata viii. 11.
minor iv. 37.	—— (Pyrrhula) iv. 85.	— maritima viii. 69.
— montanina iii. 597.	payraudei (Larus) viii. 395.	— megarhynchos viii. 3.
Passer montanus iii. 597, 604.	pectoralis (Buteo) v. 463.	— melanothorax viii. 21.
v. 210.	— (Calliope) ii. 342.	melanotos viii. 15, 16.
Passer papaverina iv. 31.	—— (Fedoa) viii. 203.	— minuta viii. 29.
— petronia iii. 500, 607.	— (Pelidna) viii. 11. — (Pyrgita) iii. 587.	— pacifica viii. 21.
pusillus iii. 561.	— (Ruticilla) ii. 277.	— pectoralis viii. 11.
— rufidorsalis iii. 587.	— (Tringa) viii. 11.	—— platyrhyncha viii. 3.
—— megarhynchus iii. 587.	Pecuarius iv. 421.	—— pusilla viii. 29, 51.
— microrhynchus iii. 587.	roseus iv. 423.	schinzii viii. 15, 21.
— salicarius iii. 593.	Pedeaithya viii. 627, 639.	— subarquata viii. 59. — temminckii viii. 45.
v. 619. —— salicicola iii. 593.	peguanus (Pastor) iv. 423, 428.	variabilis viii. 21.
salicicola in. 395.	pekinensis (Alauda) iv. 307, 312.	Pelionetta vi. 655, 669.
	— (Cypselus) iv. 588.	— perspicillata vi. 669.
serinus iii. 549.	— (Falco) vi. 127, 134, 135.	— trowbridgii vi. 669.
canarius iii. 557.	(Parus) iii. 88, 90.	Pelodes viii. 313, 315.
italicus	pelagica (Hydrobates) viii. 491.	—— delalandii viii. 315.
silvestris iii. 607.	pelagica (Procellaria) viii. 489,	—— fluviatilis viii. 315.
Passer simplex iii. 603.	491, 497, 505.	— hybrida viii. 315.
Passer spiza iv. 3.	—— (Thalassidroma) viii. 491,	indica viii. 315,
stultus iii. 607.	493, 500, 501, 502.	— surinamensis viii. 327.
— tingitanus iii. 587.	pelagicus (Haliaëtus) v. 551.	Pelorychus vii. 629, 641.
Passerculus iv. 194.	— (Hydrobates) viii. 491.	pelzelni (Podiceps) viii. 665.
savanna iv. 194.	pelasgia (Chætura) iv. 616.	Pendulinus iii. 157.

INDEX. 72 .

	TO 31	·
Pendulinus macrourus iii. 159.	Perdix græca vii. 93, 97.	Peristera rufidorsalis vii. 39.
— macrurus iii. 159.	—— griseogularis vii. 117.	
— medius iii. 159.	hepburniæ vii. 123.	— tenera vii. 39.
— polonicus iii, 159.	—— labatiei vii. 94.	— turtur vii. 39.
	— minor vii. 131.	manifeta (Chaire)
pendulinus (Æigithalus) iii. 157,		perlata (Strix) v. 237, 240.
159, 165, 166.	—— montana vii. 131.	Pernis vi. 1, 3.
pendulinus (Parus) iii. 159.	— petrosa vii. 111.	Pernis apium vi. 3.
, var. jaxartica (Ægithalus) iii. 159.	— rubra vii. 103.	— apivora vi. 3.
penelope (Anas) vi. 523, 541, 551.	—— —— barbarica vii. 111.	Pernis apivorus v. 649, 668.
	candida vii. 103.	
penelope (Mareca) vi. 539, 541,	——————————————————————————————————————	vi. 1, 3, 8.
546, 584.		Pernis apivorus apium vi. 3.
Penelops vi. 539.	——————————————————————————————————————	——— major vi. 3.
penelops (Anas) vi. 541.	varia vii. 103.	———— planiceps vi. 3.
penicillata (Alauda) iv. 395.	— rufa vii. 103, 111.	
	—— rufidorsalis vii. 103.	communis vi. 3.
penicillata (Otocorys) iv. 395,	— rupestris vii. 93.	The transfer of the contract o
396, 397, 398, 401, 402.	— saxatilis vii. 93.	— platyura vi. 3.
pennata (Aquila) ii. 282.	— sinaica vii. 97.	— ptilorhynchus vi. 8.
v. 481, 485, 486, 487, 573, 583.	sylvestris vii. 131.	tachardus vi. 3.
		— vesparum vi. 3.
pennatus (Butaetus) v. 481.	—— synaica vii. 97.	persica (Athene) v. 367.
— (Buteo) v. 471.	— vulgaris vii. 131.	—— (Merops) v. 165.
— (Falco) v. 481.	perdix (Starna) vii. 131.	— (Noctua) v. 367.
—— (Hiraetus) v. 481.	— (Tetrao) vii. 131.	(Strive)
(Nisaëtus) v. 481.	peregrina (Anas) vi. 595.	— (Strix) v. 367.
— (Scops) v. 333, 334.	— (Clangula) vi. 595.	— cristata (Pluvialis) vii. 539.
pennsylvanica (Alauda) iii. 331.	(Falsinallus) = 295	persicus (Charadrius) vii. 539.
penneylvanica (Anthua) iii. 991.	— (Falcinellus) vi. 335.	—— (Hoplopterus) vii. 539.
pennsylvanicus (Anthus) iii. 331.	— (Luscinia) ii. 363.	persicus (Merops) v. 160, 165,
pensilvanica (Alauda) iii. 331.	— (Miliaria) iv. 163.	167, 168.
Penthestesiii. 77.	(Otocorys) iv. 392, 401, 402.	
—— lugubris iii. 121.	— (Pyrrhula) iv. 101.	persicus (Vultur) v. 373.
Percnopterus v. 389.	(Scolopax) vii. 641.	personatus (Lanius) iii. 417.
— agyptiacus v. 391.		perspicillata (Anas) vi. 669.
— agyptiacus v. 391.	—— (Telmatias) vii. 641.	perspicillata (Anas) vi. 669. —— (Fuligula) vi. 669.
percnopterus (Cathartes) v. 391.	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41.	(Fuligula) vi. 669.
percnopterus (Cathartes) v. 391. percnopterus (Neophron). v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54.	— (Fuligula) vi. 669. — (Melanitta) vi. 669.
percnopterus (Cathartes) v. 391.	—— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (©demia) . vi. 669 .
percnopterus (Cathartes) v. 391. percnopterus (Neophron). v. 384,	—— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. —— (Anser) vi. 403.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Edemia) . vi. 669. perspicillata (Pelionetta) vi. 669
percnopterus (Cathartes) v. 391. percnopterus (Neophron) . v. 384, 389, 391, 395, 396, 406, 408.	—— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. —— (Anser) vi. 403. —— (Caprimulgus europæus) iv. 621.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Eidemia) . vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) . v. 384, 389, 391, 395, 396, 406, 408. percnopterus (Vultur) v. 373, 391.	— (Telmatias)	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œldemia) . vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. —, var. trowbridgei (Œdemia) . vi. 669.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) . v. 384,	—— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. —— (Anser) vi. 403. —— (Caprimulgus europæus) iv. 621.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. —, var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) . v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. —, var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) . v. 384,	— (Telmatias)	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. —, var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) . v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44,	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. —, var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) . v. 384,	— (Telmatias)	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) . v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyanea ii. 133, 139,
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyanea ii. 133, 139, 157, 160.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyanea ii. 133, 139, 157, 160. — longirostris ii. 139, 149, 157, 158.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469, 473.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 133, 139, — torne longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469, 473. — capitalis iv. 469.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyanea ii. 133, 139, — longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. — var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469. Perisoreus infaustus iv. 463,	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 133, 139, — torne longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469, 473. — capitalis iv. 469.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyana ii. 139. — longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160. — pandoo ii. 156, 157, 168. — pandoo ii. 156, 157, 158, 159, 160, 162.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. — var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469. Perisoreus infaustus iv. 463,	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyanea ii. 133, 139, — longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160. — pandoo ii. 156, 157, 158, — pandoo ii. 156, 157, 158, — saxatilis ii. 129, 135, 350.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469, 473. — capitalis iv. 469. Perisoreus infaustus iv. 463, 469, 471, 475, 476. Perisoreus obscurus iv. 469.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyanea ii. 133, 139, — longirostris ii. 139, 149, 157, 160. — longirostris ii. 150, 157, 160. — pandoo ii. 156, 157, 160. — pandoo ii. 156, 157, 158, — saxatilis ii. 129, 135, 350. — violacea ii. 150.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus infaustus iv. 469. Perisoreus infaustus iv. 463, 469, 471, 475, 476. Perisoreus obscurus iv. 469. Peristera vii. 37.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyanea ii. 133, 139, — longirostris ii. 139, 149, 157, 160. — longirostris ii. 150, 157, 160. — pandoo ii. 156, 157, 160. — pandoo ii. 156, 157, 158, — saxatilis ii. 129, 135, 350. — violacea ii. 150.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469, 473. — capitalis iv. 469. Perisoreus infaustus iv. 463, 469, 471, 475, 476. Perisoreus obscurus iv. 469. Peristera vii. 37. — ægyptiaca vii. 55.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — (Platypus) vi. 669. — var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyana ii. 139. — longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160. — pandoo ii. 156, 157, 158,
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469, 473. — capitalis iv. 469. Perisoreus iv. 469. Perisoreus obscurus iv. 469. Peristera vii. 37. — ægyptiaca vii. 55. — afra vii. 57.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — (Platypus) vi. 669. — var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyana ii. 139. — tyana ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160. — pandoo ii. 156, 157, 160. — pandoo ii. 156, 157, 158, 159, 160, 162. — saxatilis ii. 129, 135, 350. — violacea ii. 150. Petrocossyphus ii. 127, 149. — affinis ii. 149, 150, 157.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469, 473. — capitalis iv. 469. Perisoreus iv. 469. Perisoreus obscurus iv. 469. Peristera vii. 37. — ægyptiaca vii. 55. — afra vii. 57. — cinerea vii. 37.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — , var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyana ii. 139. — longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160. — pandoo ii. 156, 157, 160. — pandoo ii. 156, 157, 158, 159, 160, 162. — saxatilis ii. 129, 135, 350. — violacea ii. 150. Petrocossyphus ii. 127, 149. — affinis ii. 149, 150, 157. — azureus ii. 149.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) vv. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus canadensis iv. 469, 473. — capitalis iv. 469. Perisoreus iv. 469. Perisoreus obscurus iv. 469. Peristera vii. 37. — ægyptiaca vii. 55. — afra vii. 57. — cinerea vii. 39.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — (Platypus) vi. 669. — var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — toyana ii. 139. — longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160. — pandoo ii. 156, 157, 160. — pandoo ii. 156, 157, 158, 159, 160, 162. — saxatilis ii. 129, 135, 350. — violacea ii. 150. Petrocossyphus ii. 127, 149. — affinis ii. 149, 150, 157. — azureus ii. 149. — castaneicollis ii. 134.
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus iv. 469. Perisoreus infaustus iv. 463, 469, 471, 475, 476. Perisoreus obscurus iv. 469. Peristera vii. 37. — ægyptiaca vii. 55. — afra vii. 57. — cinerea vii. 37. — glauconotus vii. 39. — intercedens vii. 53.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — (Platypus) vi. 669. — (var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyanea ii. 133, 139,
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567. peregrinus (Falco) v. 494.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — (Platypus) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyanea ii. 133, 139, — longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160. — pandoo ii. 156, 157, 158, — saxatilis ii. 129, 135, 350. — violacea ii. 129, 135, 350. — violacea ii. 150. Petrocossyphus ii. 127, 149. — affinis ii. 149, 150, 157. — azureus ii. 139, 146, 149, 158. Petrocossyphus cyanus ii. 127,
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567. peregrinus (Falco) v. 494. vi. 13, 31, 36, 41, 42, 43, 44, 47, 55, 61, 184. peregrinus (Nisus) v. 599. — (Tetrao) vii. 205. —, var. capensis (Falco) vi. 43. Perisoreus iv. 469. Perisoreus iv. 469. Perisoreus infaustus iv. 463, 469, 471, 475, 476. Perisoreus obscurus iv. 469. Peristera vii. 37. — ægyptiaca vii. 55. — afra vii. 57. — cinerea vii. 37. — glauconotus vii. 39. — intercedens vii. 53.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — (Platypus) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyanea ii. 133, 139, — longirostris ii. 139, 149, 157, 158. — maal ii. 156, 157. — manillensis ii. 150, 157, 160. — pandoo ii. 156, 157, 158, — saxatilis ii. 129, 135, 350. — violacea ii. 129, 135, 350. — violacea ii. 150. Petrocossyphus ii. 127, 149. — affinis ii. 149, 150, 157. — azureus ii. 139, 146, 149, 158. Petrocossyphus cyanus ii. 127,
percnopterus (Cathartes) v. 391. percnopterus (Neophron) v. 384,	— (Telmatias) vii. 641. peregrinator (Falco) vi. 41. peregrinoides (Falco) vi. 43, 47, 51, 54. peregrinus (Accipiter falco) vi. 31. — (Anser) vi. 403. — (Caprimulgus europæus) iv. 621. — (Cinclus) ii. 167. — (Corvus) iv. 567. peregrinus (Falco) v. 494.	— (Fuligula) vi. 669. — (Melanitta) vi. 669. perspicillata (Œdemia) vi. 669. perspicillata (Pelionetta) vi. 669. — (Platypus) vi. 669. — (Platypus) vi. 669. — (var. trowbridgei (Œdemia) vi. 669. petenyi (Telmatias) vii. 641. Petrocichla ii. 127. — saxatilis ii. 129. Petrocincla ii. 127. — affinis ii. 150, 158, 159. — cyana ii. 139. — cyana ii. 139. — tyanea ii. 133, 139,

Petrocossyphus goureyi ü. 129.	Phalacrocorax
— longirostris ii. 149.	
— maal ii. 149.	Phalacrocorax hum
— manilla ii. 149.	leucotis
— manillensis ii. 149, 150, 156,	longicaudus
157, 158, 161.	medius
olivaceus ii. 149.	minor
— pandoo ii. 149, 157.	— niepcii
— polyglottus ii. 129.	novæ-holland
	Phalacrocorax
solitarius ii. 141, 149, 150, 151,	
152, 157, 158, 159, 162.	Di -1
Petrocyaneavi. 505.	Phalacrocorax sine
Petrodroma iii. 205.	subcormorant
— muraria iii. 207.	Phalaridion
Petronia iii. 605, 607,	Phalaridium
613, 615.	— pusillum
— brachydactyla iii. 605,	Phalaropus
	Phalaropus angusti
610, 611.	— asiaticus
Petronia brachyrhynchos iii. 607.	australis
— brevirostris iii. 607.	cinerascens .
— macrorhynchos iii. 607.	cinereus
rupestris iii. 607.	Phalaropus ful
saxorum iii. 607.	
Petronia stulta iii. 605, 607,	Phalaropus fuscus,
612, 613.	glacialis
petronia (Coccothraustes) iii. 607.	griseus
— (Fringilla) iii. 607.	Phalaropus hy
—— (Passer) iii. 500, 607.	59
— (Pyrgita) iii. 607.	Phalaropus lobatus
petrosa (Alauda) iii. 343, 345.	platyrhynchu
petrosa (Caccabis) v. 360.	— platyrostris .
vii. 106, 109, 111.	rufescens
petrosa (Perdix) vii. 111.	ruficollis
petrosus (Anthus) iii. 343.	rufus
— (Tetrao) vii. 111.	— vulgaris
peyrousei (Rallus) vii. 283.	— williamsii
phœnicoptera (Tichodroma) iii. 207.	yperboreus .
Phæopus viii. 219.	pharaonica (Ardea)
—— arquatus viii. 227.	pharaonis (Strix).
phæopus (Numenius) viii. 154,	Phasaridion
199, 227 , 230, 237, 239, 245.	Phasianidæ
phæopus (Scolopax) viii. 227, 245.	Phasianurus
phaiopterus (Cuculus) v. 219.	acutus
Phalacrocorax vi. 149, 151.	Phasianus
	colchicus.
Phalacrocorax arboreus vi. 151.	001011041
	Dia si mus masmain a
brachyrhynchos vi. 151.	Phasianus marginat
capensis vi. 166.	mongolicus reevesii
capillatus vi. 151.	reevesii
Phalacrocorax carbo vi. 149,	1
151, 156, 158, 165,	— versicolor
166, 184.	Phasmoptynx
Phalacrocorax carbo major vi. 152.	capensis
—— carbo medius vi. 152.	Dhono, var. ting
- — carboides vi. 151.	Phene
—— cristatus vi. 163, 165.	ossifraga
—— desmaresti vi. 163.	philadelphiæ (Laru
glacialis vi. 151.	Philammus

Phalacrocorax graculus vi. 15	i4.
163, 18	
Phalacrocorax humilirostris vi. 18	
—— leucotis vi. 16	51.
longicaudus vi. 10	39.
—— medius vi. 16	
minor vi., 16	33.
— niepcii vi. 17	73.
— novæ-hollandiæ vi. 18	51,
Phalacrocorax pygmæus vi. 17	
171, 173, 175, 17	
Phalacrocorax sinensis vi. 15	
— subcormoranus vi. 18	51.
Phalaridion vii. 265, 27	75.
Phalaridium vii. 26	35.
—— pusillum vii. 28	33.
Phalaropus vii. 595, 599, 60	5.
Phalaropus angustirostris vii. 59	97.
— asiaticus vii. 60)5.
	97.
cinerascens vii. 59	97.
cinereus vii. 597, 60)9.
Phalaropus fulicarius vii. 59	5,
599, 604, 60 4	5.
Phalaropus fuscus vii. 59	7.
— glacialis vii. 60)5.
griseus vii. 69) 5.
Phalaropus hyperboreus vii. 59!	7,
599, 606, 607, 610, 61	1.
Phalaropus lobatus vii. 597, 599, 60)5.
— platyrhynchus vii. 60)5,
— platyrostris vii. 60	
rufescens vii. 60)5.
— ruficollis vii. 59	97.
)5.
— vulgaris vii. 59	
— williamsii vii. 59	97.
— yperboreus vii. 59	
pharaonica (Ardea) vi. 21	
pharaonis (Strix) v. 36	
Phasaridion vii. 28	53.
Phasianidæ vii. 8 Phasianurus vi. 52	വ
— acutus vi. 52	
Phasianus vii. 83, 8 colchicus vii. 83, 85	IJ. ■
86, 8	
Phasianus marginatus vii. 8	
mongolicus v. 47	
reevesii vii. 8 varius vii. 8	
varius vii. 8	
Phasmoptynx v. 249, 26	
capensis v. 249, 20	
——, var. tingitanus v. 26	5.
Phene v. 39	9
— ossifraga v. 40	
philadelphiæ (Larus) viii. 35	6.
Philammus iv. 385, 38	

	iv. 327, 339, 359, 385.
albigula	iv. 395.
—— alpestris	iv. 387.
— bicornis	iv. 399.
brachydaetyla	iv. 341, 355.
cornutus	iv. 387.
isabellina	iv. 329.
— kollyi	iv. 341.
moreatica	iv. 341.
rufescens	iv. 387.
—— scriba	iv. 395.
—— sibirica	iv. 373.
striatus	iv. 387.
philippensis (Ægiali	
— (Colymbus)	viii. 659.
— (Pelecanus) .	vi. 201.
(Podiceps)	
•	viii. 659.
(Tachybaptus)	viii. 659.
philippina (Hiaticula	a) vii. 491.
philippinus (Ægialit	ces) vii. 491.
- (Charadrius)	vii. 491.
— (Corvus)	iv. 534.
—— (Merops)	v. 168.
Philohela	vii. 613.
Philolimnos	
— gallinula	vii. 653.
minor	vii. 653.
stagnatilis	
Philomachus	vii. 537, 539.
	121 0#
	viii. 85.
— pugnax	
— pugnax Philomela	
— pugnax Philomela — atricapilla	viii. 87. ii. 361, 375, 637.
Philomela atricapilla luscinia	viii. 87. ii. 361, 375, 637. iii. 421. iii. 363.
Philomela — atricapilla — luscinia — magna	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. ii. 639.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. ii. 369. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. ii. 369. iii. 573. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. ii. 369. iii. 573. iii. 369. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. ii. 369. iii. 573. iii. 369.
Philomela	viii. 87 ii. 361, 375, 637 ii. 363 ii. 369 ii. 369 ii. 369 ii. 369 ii. 369 ii. 369 ii. 364, 365, 368, 369, 370, 372.
Philomela	viii. 87 ii. 361, 375, 637 ii. 363 ii. 369 ii. 368 ii. 364, 365, 368, 369, 370, 372. v. 210.
Philomela	viii. 87 ii. 361, 375, 637 ii. 363 ii. 369 ii. 364, 365, 368, 369, 370, 372. v. 210.) ii. 369.
Philomela	viii. 87 ii. 361, 375, 637 ii. 363 ii. 369 ii. 369 ii. 369 ii. 369 ii. 369 ii. 364, 365, 368, 369, 370, 372. v. 210.) ii. 363, 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 639. ii. 369. iii. 369. iii. 369. iii. 369. iii. 364, 365, 368, 369, 370, 372. v. 210. v. 210. iii. 363, 369. iii. 363, 369. iii. 363, 369. iii. 363, 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. ii. 369. ii. 369. iii. 364, 365, 368, 369, 370, 372. v. 210. iii. 369. iii. 369. iii. 369. iii. 369. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. ii. 369. ii. 369. iii. 364, 365, 368, 369, 370, 372. v. 210. iii. 369. iii. 363, 369. iii. 369. iii. 369. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 639. ii. 369. ii. 369. iii. 364, 365, 368, 369, 370, 372. v. 210. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. ii. 369. iii. 369. iii. 364, 365, 368, 369, 370, 372. v. 210. v. 210. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii. 369. iii. 369. iii. 364, 365, 368, 369, 370, 372. v. 210. iii. 369.
Philomela — atricapilla — luscinia — magna — sericea — turdoides — philomela (Calamohe — (Curruca) philomela (Erithacus — (Luscinia) — (Luscinia) — (Motacilla) — (Sylvia) — philomelos (Turdus) philomelos (Turdus) philothamna (Sa 225	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii. 369. iii. 369. iii. 369, 370, 372. v. 210. v. 210. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii. 369. iii. 369. iii. 369, 370, 372. v. 210. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii. 369. iii. 369. iii. 369, 370, 372. v. 210. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii. 369. iii. 369. iii. 369, 370, 372. v. 210. iii. 369.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii.
Philomela	viii. 87. ii. 361, 375, 637. ii. 421. ii. 363. ii. 369. iii.

Phœnicopterus antiquorum vi. 343, 347.	Phyllobasileus superciliosa ii. 470.	District of the second of the
— antiquus vi. 343.	— superciliosus ii. 469.	Phylloscopus collybita ii. 477,
	Dhallemants	483, 485, 489, 511.
	Phyllopneuste ii. 467, 515, 530.	v. 210.
	— acredula ii. 491.	Phylloscopus eversmanni ii. 481, 493.
-— europæus vi. 343.	alpestris ii. 503.	—— fuscatus v. 210.
— ignipalliatus vi. 349.		— gaetkei ii. 491, 495.
— major vi. 343.	—— bonellii ii, 503.	—— habessinicus ii. 485.
minor vi. 343, 348.	— borealis ii. 509.	hylebata ii. 509.
— platyrhynchos vi. 343.	— brevirostris ii. 485.	— magnirostris ii. 474.
Phœnicopterus roseus vi. 341,	—— coronata ii. 507.	— modestus ii. 469.
343, 348, 349.	— coronatus ii. 507.	— nitidus ii. 468, 508.
Phœnicopterus ruber vi. 343, 349.	— eversmanni ii. 491, 509.	—— occipitalis ii. 473.
rubidus vi. 349.	— excoronatus ii. 507.	Phylloscopus plumbeitarsus
phœnicopterus (Ampelis) iii. 427.	— fitis ii. 491.	
—— (Carpodacus) iv. 91, 92.	— gracilis ii. 491.	ii. 467, 507.
phœnicopus (Anser) vi. 369.	—— hippolais ii. 485.	Phylloscopus proregulus ii. 468, 471, 472.
Phœnicura ii. 275, 309.	— hypolais ii. 521.	— rufus ii. 485.
— atrata ii. 289.	—— icterina ii. 521.	Phylloscopus sibilatrix ii. 474,
— muraria ii. 277.	— kennicottii ii. 509.	497, 499, 503, 506, 512, 513.
— nipalensis, var. atrata ii. 289.	—— major ii. 491.	v. 210, 211.
—— reevesii ii. 305.	— megarhynchos ii. 497.	superciliosus ii. 467, 469 ,
— rutacilla ii. 277.	middendorffii ii. 507.	470, 472, 473, 483,
—— suecica ii. 317.	—— modesta ii. 469.	508, 514,
tethys ii. 293.	—— montana ii. 503.	Phylloscopus sylvicultrix ii. 509.
phœnicura (Ruticilla) ii. 277, 287,	—— opaca ii. 531.	Phylloscopus tristis ii. 477,
291, 302, 303.	orientalis ii. 503.	483, 488, 514.
phœnicuroides (Lanius) iii. 413,	— pinetorum ii. 485.	
414, 416.	— plumbeitarsus ii. 507.	vii. 469.
— (Mirafra) iv. 329.	— proregulus ii. 469.	trochilus ii. 467, 476, 488,
(Otomela) iii. 413, 415, 416.	— rama ii. 541.	491, 493, 494, 495, 496,
— (Ruticilla) ii. 289, 292.	— reguloides ii. 469.	499, 511, 512, 514.
phœnicurus (Ficedula) ii. 277.	rufa ii. 485.	v. 210.
— (Lanius) iii. 413, 414, 415.	septentrionalis ii. 491.	Phylloscopus tytleri ii. 474.
— (Lusciola) ii. 277.	— sibillatrix ii. 497.	— viridanus ii. 468, 472, 507, 508.
— (Motacilla) ii. 277.	solitaria ii. 485.	Pica iv. 469,
phœnicurus (Ruticilla) ii. 275,	—— superciliosa ii. 470.	501, 507.
277, 285, 287, 297, 301.	superciliosus ii. 470.	Pica albiventris iv. 509.
v. 210, 211.	—— sylvestris ii. 485.	—— bactriana iv. 509, 511.
phœnicurus (Saxicola) ii. 277.		— bottanensis ii. 182.
— (Sylvia) ii. 277.	— tristis ii. 477.	iv. 509, 510.
iii. 127.	— trochilus ii. 491, 539.	— butanensis iv. 509.
—, var. caniceps (Lanius) iii. 413, 414	Phyllopseuste ii. 467.	caudata iv. 482, 509, 514.
—, var. montana (Lanius) iii. 413.	— rufa ii. 485.	—— chinensis iv. 509.
—, var. ruficeps (Lanius) iii. 413, 414.	tristis ii. 477.	—— cooki iv. 503.
phœnix (Onocrotalus) vi. 193.	— trochilus ii. 491.	cyana iv. 503.
Phoneus iii. 373.	Phyllopseustes ii. 467.	cyanea iv. 503.
— rufus iii. 407.	— borealis ii. 509.	—— europæa iv. 509.
Phragmites ii. 637.	Phylloscopinæ ii. 451.	— germanica iv. 509.
— cetti	Phylloscopus ii. 451, 467,	— hiemalis iv. 509.
phragmitis (Acrocephalus) ii. 597.	474, 481, 482, 483, 489,	— hudsonica ii. 182.
— (Calamodyta) ii. 597, 635.	491, 499, 500, 505, 509,	iv. 509, 511, 517.
— (Calamoherpe) ii. 597, 615.	511, 514, 515, 563.	— infausta iv. 471.
— (Cariciola) ii. 597.		— japonica iv. 509, 511.
— (Cynchramus) iv. 241.	Phylloscopus abyssinicus ii. 485, 489.	— leucoptera iv. 510, 511.
— (Muscipeta) ii. 597.	Phylloscopus bonellii ii. 501,	Pica mauritanica iv. 507, 510,
— (Salicaria) ii. 597.	503.	511, 514, 519 .
— (Sylvia) ii. 597.	— borealis ii. 359, 467, 508,	Pica media iv. 509, 516.
Phylaconetta vi. 607.	509, 510, 511, 512,	— megaloptera iv. 509.
— histrionica vi. 609.	513, 514.	— melanoleuca iv. 509.
Phyllobasileus ii. 467.	Phylloscopus brehmi ii. 485, 489.	nuttalli iv. 507, 510.
— coronatus ii. 507.	— brevirostris ii. 489.	17. 501, 510.

Pica rustica iv. 507, 509, 510,	Picus fuliginosus v. 35.	Picus viridis v. 7, 8, 9, 77, 80, 83, 87.
511, 517, 519, 520.	—— gouldii v. 22, 23, 25.	pilaris (Arceuthornis) ii. 41.
v. 210, 222, 223.	— himalayanus v. 22.	— (Merula) ii. 41.
Pica septentrionalis iv. 509.	— himalayensis v. 22.	— (Planesticus) ii. 41.
— sericea iv. 509, 511.	— hirsutus v. 69.	— (Sylvia) ii. 41.
tibetana iv. 509.	— hortorum v. 53.	pilaris (Turdus) ii. 41, 45,
— varia iv. 509.	iynx v. 103.	61, 68, 95, 123, 124.
— varia japonica iv. 509.	— jugurtha v. 33. — kamtschatcensis v. 65.	viii, 340.
vulgaris iv. 509.	— kamtschatkensis v. 55, 58, 63.	pileata (Campicola) ii. 304.
pica (Alca) viii. 557, 575, 578.		— (Curruca) ii. 421.
— (Cleptes) iv. 509. — (Corvus) iv. 509.	— kisuki v. 6.	— (Pyrrhula) iv. 101. — (Saxicola) ii. 191.
— (Garrulus) iv. 509.	—— ledouci v. 53, 55, 63	pileatum (Xema) viii. 357.
— (Ostralega) vii. 567.	Picus leuconotus v. 21, 31, 39,	pileatus (Chloirocephalus) viii. 357.
— (Pinguinus) viii. 557.	40, 41, 42, 45, 46.	— (Chroicocephalus) viii. 357.
— (Scolopax) vii. 567.	Picus leucopterus v. 22.	— (Neophron) v. 394, 658.
— (Utamania) viii. 557.	—— leucopygus v. 69.	pinetarius (Falco) vi. 31, 81.
picata (Saxicola) ii. 189.	leucotos v. 39.	pinetorum (Accentor) iii, 39.
Piei v. 1.	Picus lilfordi v. 41, 45, 46.	—— (Butalis) iii. 447.
Picicorvus columbianus iv. 449.	Pieus luciani v. 22, 23.	—— (Calamoherpe) ii. 567.
Picidæ v. 1.	— lunatus v. 33.	—— (Cannabina) iv. 31.
Picinæ v. 1.	Picus major iii. 154.	— (Chloris) iii. 567.
Picoides v. 67.	v. 1, 5, 7, 10, 17, 19, 21,	—— (Columba) vii. 3.
Picoides alpinusv. 69.	22, 23, 24, 25, 26, 31, 34,	— (Crucirostra) iv. 121, 127.
	35, 36, 37, 38, 42, 43, 46,	— (Dandalus) ii. 329. — (Dendrocopus)
— crissoleucos v. 69.	48, 49, 51, 55, 56, 58, 62.	— (Emberiza) iv. 228.
— europæus	Picus majoroides v. 22.	— (Gecinus) v. 77.
	—— mandarinus v. 22.	— (Mecistura)
Picoides tridactylus v. 67, 69.	— martius v. 3, 7, 8, 10, 11, 14, 15.	— (Merula) ii. 91.
Picoides variegatus v. 69.	viii. 198, 199.	— (Nyctala) v. 319.
picta (Gallinago) vii. 642.	mauritanus v. 33.	— (Nyctale) v. 319.
pictus (Francolinus) vii. 125.	Picus medius v. 10, 21, 22,	—— (Parus) iii. 87.
— (Glandarius) iv. 481.	27, 37, 42, 47, 48, 62.	— (Phyllopneuste) ii. 485.
(Plectrophanes) iv. 257.	vii. 287.	—— (Picus) v. 19.
Piculus v. 17.	Picus meridionalis v. 47.	— (Rubecula) ii. 329.
crassirostris v. 53.	— mesospilus v. 19.	— (Scolopax) vii. 615.
— herbarum v. 53.	Picus minor iii. 127, 380.	— (Sitta) iii. 175.
— hortorum v. 53.	v. 5, 25, 26, 53, 55, 58,	pinguescens (Emberiza)
— minor v. 53.	61, 65, 66, 73, 78, 487.	— impennis viii. 563.
pusillus v. 53.	vi. 100.	—— pica viii. 557.
Picus iii. 167.	Picus montanus v. 19.	— torda viii. 557.
v. 1, 17, 22, 67, 75, 101.	— norvegicus v. 95.	Pinicola iv. 95, 109, 119.
Picus algirus v. 93.	Picus numidicus v. 22, 33, 34.	Pinicola americana iv. 111.
	Pieus numidus v. 33.	Pinicola enucleator iv. 109, 111.
baskiriensis v. 19.	pinetorum v. 19.	Pinicola rubra iv. 111.
— brevirostris v. 19. — cabanisi v. 22, 23.	Picus pipra v. 19, 55, 58,	— subhemachalana iv. 115.
	65, 66.	Pipastes
	Picus pityopicus v. 19.	agilis iii. 309, 313.
— chlorio v. 95.	— polonicus v. 39. — quercuum v. 47.	— arboreus iii. 309, 313.
—— cirris v. 39, 40.	— roseiventris v. 47.	iv. 200.
— cissa v. 19.	scindeanus v. 22.	maculatus iii. 309, 313.
crissoleucus v. 69, 70.	striolatus v. 53.	— montanus iii. 309.
cruentatus v. 35, 36, 37, 38.	Picus syriacus v. 22, 35, 36, 37.	— plumatus iii. 309.
cynædus v. 47.	Picus tridactylus iii. 127.	pipiens (Anthus) iii. 331.
— damascensis v. 37.	v. 7, 69, 70.	Pipodes v. 67.
— dorsalis v. 71.	— uralensis v. 39.	— tridactylus v. 69. pipra (Picus) v. 19, 55, 58,
— feliciæ v. 22, 27, 35, 36, 37.	— villosus v. 27.	
— frondium v. 19.	viridi-canus v 95	65, 66.

pipra (Xylopicus) v. 65.	Platea leucopodius vi. 319.	Plegadis vi. 333, 335, 340.
Pipripicus v. 17.	Platea leucorodia vi. 317, 319.	—— falcinellus vi. 333, 335,
—— leuconotus v. 39.	Platypus vi. 549, 607, 615,	336, 339.
medius v. 47.	655, 675.	Plegadis guarauna vi. 339.
—— minor v. 53.	— barrowii vi. 603.	—— ridgwayi vi. 339.
— uralensis v. 39.	— faberi vi. 617.	Plegadornis vi. 333.
pisanus (Coccyzus) v. 219.	ferinus vi. 551.	—— falcinella vi. 335.
— (Cuculus) v. 219.	—— fuligulus vi. 573.	—— major vi. 335.
piscatrix (Aquila) vi. 139.	—— fuscus vi. 657.	—— minor vi. 335.
piscinarum (Calamoherpe) ii. 567.	—— glacialis vi. 617.	pleschanka (Œnanthe) ii. 231.
pispoletta (Alauda) iv. 355.	— histrionicus vi. 609.	plinii (Himantopus) vii. 587.
pispoletta (Calandrella) iv. 343,	—— leucocephalus vi. 677.	Plotus levaillantii vi. 171, 228.
344, 347, 349, 352, 353,	—— marilus vi. 565.	plumata (Alauda) iii. 309.
355, 356, 357.	— minutus vi. 609.	plumatus (Anthus) iii. 309.
pispoletta (Calandritis) iv. 355.	— niger vi. 663.	— (Pipastes) iii. 309.
pithyornis (Emberiza) iv. 208, 232.	— perspicillata vi. 669.	plumbea (Anous) viii. 327.
pithyornus (Emberiza) iv. 207.	rufinus vi. 559.	(Hydrochelidon) viii. 327, 332.
Pittidæ iii. 363.	spectabilis vi. 643.	— (Sterna) viii. 327.
pityopicus (Picus) v. 19.	platyrhyncha (Limicola) vi. 340.	plumbeitarsus (Phyllopneuste) ii. 507.
pityopsittaca (Loxia) iv. 128, 129, 135.	viii. i, 3.	plumbeitarsus (Phylloscopus)
pityopsittacus (Crucirostra) iv. 121.	platyrhyncha (Pelidna) viii. 3.	ii. 467, 507.
pityopsittacus (Loxia)iv. 121.	— (Tringa) viii. 3. platyrhynchos (Melanitta) vi. 657.	plumipes (Columba) vii. 11, 17, 21.
pityornis (Buscarla) iv. 217.	— (Nucifraga) iv. 451.	— (Falco) v. 471.
— (Emberiza) iv. 217.	— (Oedemia) vi. 657.	Pluvialis vii. 399, 433, 453, 473,
Planesticus ii. 1.	— (Phœnicopterus) vi. 343.	505, 537.
— atrogularis ii. 83.	platyrhynchus (Clypeata) vi. 497.	—— apricarius vii. 435, 436. —— aurea vii. 435.
— fuscatus ii. 63.	— (Phalaropus) vii. 605.	— fluviatilis vii. 491.
obscurus ii. 71.	platyrincha (Tringa) viii. 3.	— fulvus vii. 436, 443.
— pilaris ii. 41. — ruficollis ii. 67.	platyrostris (Phalaropus) vii. 605.	——————————————————————————————————————
Planetis viii. 253, 307.	platystoma (Curruca) ii. 503.	—— longipes vii. 443, 444.
— guttatus viii. 307.	platyura (Atraphornis) iii. 14.	— major vii. 401.
planga (Aquila) v. 491.	—— (Pernis) vi. 3.	— morinellus vii. 507.
planiceps (Archibuteo) v. 471.	—— (Scolopax) vii. 615.	— persica cristata vii. 539.
— (Coccothraustes) iii. 575.	platyuros (Bernicla) vi. 389.	—— senegalensis armata vii. 539.
— (Hippolais) ii. 521.	— (Fulica) vii. 327.	—— squatarola vii. 455.
— (Machetes) viii. 87.	platyurus (Anser) vi. 363.	— taitensis vii. 443.
— (Nyctala) v. 319.	— (Bradypterus) ii. 643.	—— torquata vii. 497.
— (Nyctale) v. 319.	— (Bradyptetus) ii. 639.	—— minor vii. 497.
— (Pandion) vi. 139.	— (Somateria) vi. 629.	— varius vii. 455.
— (Pernis apivorus) vi. 3.	Plautus viii. 355, 555.	— xanthocheilus vii. 443.
— (Pyrrhocorax) iv. 445.	glaucus viii. 433.	pluvialis (Charadrius) vii. 433,
planifrons (Somateria) vi. 629.	—— impennis viii, 563.	435, 436, 437, 443, 445,
planorum (Galerita cristata) iv. 286.	Plectrophanes iii. 439.	447, 449, 451, 453,
Platalea vi. 317.	iv. 251, 257.	462, 633.
Platalea ajaja vi. 325.	Plectrophanes borealis iv. 261.	viii. 207.
— ehlororhyncha vi. 324.		Pluvianus vii. 519.
— flavipes vi. 325.	fringilloides iii. 617.	Pluvianus ægyptiacus vii. 521.
Platalea leucorodia vi. 317,	—— grænlandicus iv. 253.	Pluvianus ægyptius vii. 519, 521.
319, 323, 324.	—— hiemalis iv. 261.	Pluvianus chlorocephalus vii. 521.
Platalea leucorodius vi. 319.	Plectrophanes lapponicus iii. 266,	—— melanocephalus vii. 521.
major vi. 324.	306.	Pnigohierax vi. 13, 64.
— melanorhynchos vi. 324. — minor vi. 324.	iv. 253, 257.	Podiceps viii. 627.
— nivea vi. 319.	Plectrophanes maccownii iv. 257.	Podiceps affinis viii. 639.
— pyrrhops vi. 319.	— melanomus iv. 257.	albescens viii. 665.
	Plectrophanes nivalis iii. 620.	— ambiguus viii, 645.
324.	iv. 251, 257, 260, 261.	arcticus viii. 645, 648.
Plataleidæ vi. 317.	Plectrophanes ornatus iv. 257.	Podiceps auritus viii. 635, 645,
Platea vi. 317, 319.	— pictus iv. 257.	648, 651, 652.
-	*	

340.

Podiceps australis viii. 629, 635.	Pœcila salicaria borealis iii. 107.	Pomatorhynchus iii. 421.
bicornis viii. 645.	— sibiricus iii. 125.	— tschagra iii. 423.
— californicus viii. 649, 656.	Pœcile iii. 77.	pomeranus (Enneoctonus) iii. 407.
		pomeranus (Emieoctonus) III. 407.
canogularis viii. 639.	—— alpestris iii. 107.	— (Lanius) iii. 407.
caspicus viii. 645.	— ater iii. 87.	pomerinus (Lestris) viii. 463.
—— cooperi viii, 639.	— baicalensis iii. 119.	Pontoaëtus v. 543.
cornutus viii. 645.	—— borealis iii. 107.	leucoryphos v. 545.
Podiceps cristatus viii. 627,	communis iii. 99.	— macei v. 545.
629, 635, 642, 643, 644, 662.	—— lugubris iii. 121.	popetue (Chordeiles) iv. 625.
— fluviatilis viii. 635, 659,	— palustris iii. 99, 107.	Porphyrio vii. 297, 303,
	Pœcilornis vi. 13.	
663, 665.	— cenchris vi. 125.	305, 308.
— griseigena viii. 633, 635,	poensis (Strix) v. 237.	Porphyrio ægyptiacus vii. 303.
639, 643.		Porphyrio alleni vii. 307, 308.
Podiceps griseigena, var. holbölli . viii. 639.	poiana (Falco) v. 449.	Porphyrio antiquorum vii. 299.
— gularis viii. 659.	Poikilis iii. 77.	—— cæruleus vii. 297.
— habrycidus viii. 659.	— alpestris iii. 107.	cæsius vii. 299.
	—— borealis iii. 107.	chloronotus vii. 303.
hebricidus viii. 659.	—— lugubris iii. 121.	— chlorynotus vii. 303.
— hebridialis viii 659.	— palustris iii. 99.	erythropus vii. 303.
— hectori viii. 629, 635.		brasinthings
holbælli viii. 641.	polaris (Mormon) viii. 599.	hyacinthinus vii. 299, 302, 303.
— holbölli viii. 639.	— (Uria) viii. 575.	madagascariensis vii. 303, 304.
— longirostris viii. 639.	poliocœlia (Bombyciphora) iii. 429.	— minutus vii. 307.
major viii. 643.	poliorynchos (Falco) vi. 3.	
— minor v. 210.	pollux (Saxicola) ii. 190.	—— smaragdotus vii. 303.
viii. 632, 659.	polonicus (Parus) iii. 159.	Porphyrio smaragnotus vii. 303,
— minutus viii. 659.		304, 306.
— mitratus viii. 629.	— (Pendulinus)	Porphyrio variegatus vii. 307, 308.
— nestor viii. 663.	— (Picus) v. 39.	Porphyrio veterum vii. 297,
nigricans viii. 645.	poltaratskyi (Sturnus) iv. 419, 420.	
Podiceps nigricollis viii. 632,	polyglotta (Ficedula) ii. 517.	299, 301, 303, 304,
	polyglotta (Hypolais) ii. 517,	305, 306.
648, 651, 652, 654, 656.	polyglotta (Hypolais) ii. 517, 521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665.	521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — , var. (Gallinula) vii. 299.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. —, var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283,
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 629.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia)	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665. — philippensis viii. 119. viii. 659.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia)	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 275.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665. — philippensis vii. 119. viii. 659. — pygmæus viii. 659.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia)	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. —, var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 275. — carolina vii. 265.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 645. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 665. — pelzelni viii. 665. — philippensis vii. 119. viii. 659. — pygmæus viii. 659. — recurvirostris viii. 651.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydronia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 275. — carolina vii. 265, 267, 267,
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 665. — pelzelni viii. 665. — philippensis vii. 119. viii. 659. — pygmæus viii. 659. — recurvirostris viii. 651. — rostratus viii. 629.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265, 267, 265. Porzana maruetta vii. 265, 267, 315.
648, 651 , 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 645. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665. — philippensis viii. 119. viii. 659. — pygmæus viii. 659. — recurvirostris viii. 651. — rostratus viii. 629. — rubricollis viii. 333, 639.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265, 267, 265. Porzana maruetta vii. 265, 267, 315.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 665. — pelzelni viii. 665. — philippensis vii. 119. viii. 659. — pygmæus viii. 659. — recurvirostris viii. 651. — rostratus viii. 629. — rubricollis viii. 333, 639. — rufipectus viii. 663.	521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275. Porzana baillonii vii. 265, 267, 285. Porzana maruetta vii. 265, 267, 315. Porzana minuta vii. 283.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 665. — pelzelni viii. 665. — philippensis viii. 119. viii. 659. — pygmæus viii. 659. — recurvirostris viii. 651. — rostratus viii. 629. — rubricollis viii. 333, 639. — rufipectus viii. 645.	521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — , var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265. Porzana maruetta vii. 265, 267, 315. Porzana minuta vii. 283. Porzana parva vii. 275, 277,
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665. — philippensis viii. 119. — viii. 659. — pygmæus viii. 659. — recurvirostris viii. 659. — rostratus viii. 629. — rubricollis viii. 333, 639. — rufipectus viii. 645. — subcristatus viii. 645. — subcristatus viii. 639.	521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — , var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 275. — carolina vii. 265, 267, 315. Porzana maruetta vii. 265, 267, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 283.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665. — philippensis viii. 119. — viii. 659. — pygmæus viii. 659. — recurvirostris viii. 659. — rostratus viii. 629. — rubricollis viii. 333, 639. — rufipectus viii. 645. — subcristatus viii. 645. — subcristatus viii. 639. — tricolor viii. 659, 665.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarhinus (Stercorarius) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — , var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265. Porzana maruetta vii. 265, 267, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 275.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 659. — pallidus viii. 659. — patagiatus viii. 665. — philippensis viii. 119. — viii. 659. — pygmæus viii. 659. — pygmæus viii. 659. — recurvirostris viii. 651. — rostratus viii. 659. — rubricollis viii. 333, 639. — rufipectus viii. 645. — subcristatus viii. 645. — subcristatus viii. 639. — tricolor viii. 659, 665. — widhalmi viii. 629.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504. pomarina (Cataractes) viii. 463.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — , var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265. Porzana maruetta vii. 265, 267, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 275. porzana pygmæa vii. 275. porzana (Crex) vii. 267.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 665. — philippensis viii. 665. — philippensis viii. 659. — pygmæus viii. 659. — recurvirostris viii. 659. — rostratus viii. 629. — rubricollis viii. 633. — rufipectus viii. 645. — subcristatus viii. 639. — tricolor viii. 659, 665. — widhalmi viii. 629. podiceps (Ardetta) viii. 629.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504. pomarina (Cataractes) viii. 463. — (Catarracta) viii. 463.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265. Porzana maruetta vii. 265, 267, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 287, 315. Porzana pygmæa vii. 275. Porzana pygmæa vii. 275. porzana (Crex) vii. 267. — (Gallinula) vii. 267.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 651. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665. — philippensis viii. 119. — viii. 659. — pygmæus viii. 659. — recurvirostris viii. 651. — rostratus viii. 659. — rubricollis viii. 333, 639. — rufipectus viii. 645. — subcristatus viii. 645. — subcristatus viii. 639. — tricolor viii. 659, 665. — widhalmi viii. 629. podiceps (Ardetta) vii. 627.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504. pomarina (Cataractes) viii. 463. — (Catarracta) viii. 463. — (Clypeata) vi. 497.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — (Hydrornia) vii. 207. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 275. — carolina vii. 265, 267, 315. Porzana maruetta vii. 265, 267, 277, 280, 287, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 275. — (Gallinula) vii. 267. — (Gallinula) vii. 267. — (Ortygometra) vii. 267.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 659. — pallidus viii. 659. — patagiatus viii. 665. — philippensis viii. 665. — philippensis viii. 659. — recurvirostris viii. 659. — recurvirostris viii. 659. — rubricollis viii. 333, 639. — rufipectus viii. 663. — sclavus viii. 645. — subcristatus viii. 639. — tricolor viii. 629. podiceps (Ardetta) vii. 629. Podicipitidæ viii. 627. Pœcila alpestris iii. 107.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504. pomarina (Cataractes) viii. 463. — (Catarracta) viii. 463. — (Clypeata) vi. 497. — (Lestris) viii. 463.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — (yar. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265. Porzana maruetta vii. 265, 267, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 287, 315. Porzana pygmæa vii. 275. — (Gallinula) vii. 267. — (Gallinula) vii. 267. — (Grtygometra) vii. 267. — (Rallus) vii. 267.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. novæ-hollandiæ viii. 659. obscurus viii. 645. orientalis viii. 659. pallidus viii. 659. patagiatus viii. 665. philippensis viii. 665. philippensis viii. 659. pygmæus viii. 659. recurvirostris viii. 659. recurvirostris viii. 651. rostratus viii. 659. rubricollis viii. 333, 639. rufipectus viii. 663. sclavus viii. 645. subcristatus viii. 645. subcristatus viii. 639. tricolor viii. 639. tricolor viii. 639. defs. widhalmi viii. 629. podiceps (Ardetta) vi. 263. Podicipitidæ viii. 627. Pœcila alpestris iii. 107. assimilis iii. 107.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504. pomarina (Cataractes) viii. 463. — (Catarracta) viii. 463. — (Clypeata) vi. 497. — (Lestris) viii. 463. — (Sterna) viii. 463.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — (yar. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265. Porzana maruetta vii. 265, 267, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 287, 315. Porzana pygmæa vii. 275. — (Gallinula) vii. 267. — (Gallinula) vii. 267. — (Gallinula) vii. 267. — (Rallus) vii. 267. — (Zapornia) vii. 267.
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 659. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665. — philippensis viii. 659. — pygmæus viii. 659. — recurvirostris viii. 659. — rostratus viii. 659. — rubricollis viii. 333, 639. — rufipectus viii. 663. — sclavus viii. 645. — subcristatus viii. 639. — tricolor viii. 629. podiceps (Ardetta) vii. 629. podicipitidæ viii. 627. Pœcila alpestris iii. 107. — assimilis iii. 107. — borealis iii. 107.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504. pomarina (Cataractes) viii. 463. — (Catarracta) viii. 463. — (Clypeata) vii. 463. — (Lestris) viii. 463. — (Sterna) viii. 263. — (Sternula) viii. 279.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 207. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265, 267, 275. — carolina vii. 265, 267, 277, 280, 287, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana pygmæa vii. 275. 267. — (Gallinula) vii. 267. — (Gallinula) vii. 267. — (Rallus) vii. 267. — (Zapornia) vii. 267. Potamodus ii. 609, 637, 639.
648, 651, 652, 654, 656. Podiceps noctivagus viii 659, 665. — novæ-hollandiæ viii 659. — obscurus viii 645. — orientalis viii 651. — pallidus viii 659. — patagiatus viii 629. — pelzelni viii 665. — philippensis viii 659. — pygmæus viii 659. — recurvirostris viii 651. — rostratus viii 629. — rubricollis viii 633, 639. — rufipectus viii 645. — subcristatus viii 645. — subcristatus viii 639. — tricolor viii 659, 665. — widhalmi viii 629. podiceps (Ardetta) vii 263. Podicipitidæ viii 627. Pœcila alpestris iii 107. — assimilis iii 107. — borealis iii 107. — kamtschatkensis iii 119.	521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 207. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265, 267, 275. — carolina vii. 265, 267, 277, 280, 287, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. — (Gallinula) vii. 267. 277, 280, 283. Porzana pygmæa vii. 275. 277, 280, 283. Porzana pygmæa vii. 275. 277, 280, 283. Porzana pygmæa vii. 275. 277, 280, 283. Porzana pygmæa vii. 267. 277, 280, 283, 283, 284, 287, 284, 284, 287, 284, 287, 284, 284, 287, 284, 284, 287, 284, 287, 284, 284, 287, 284, 2
648, 651, 652, 654, 656. Podiceps noctivagus viii. 659, 665. — novæ-hollandiæ viii. 659. — obscurus viii. 645. — orientalis viii. 659. — pallidus viii. 659. — patagiatus viii. 629. — pelzelni viii. 665. — philippensis viii. 659. — pygmæus viii. 659. — recurvirostris viii. 659. — rostratus viii. 659. — rubricollis viii. 333, 639. — rufipectus viii. 663. — sclavus viii. 645. — subcristatus viii. 639. — tricolor viii. 629. podiceps (Ardetta) vii. 629. podicipitidæ viii. 627. Pœcila alpestris iii. 107. — assimilis iii. 107. — borealis iii. 107.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504. pomarina (Cataractes) viii. 463. — (Catarracta) viii. 463. — (Clypeata) vii. 463. — (Lestris) viii. 463. — (Sterna) viii. 263. — (Sternula) viii. 279. pomarinus (Lestris) viii. 463. — (Stercorarius) viii. 463.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 207. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265, 267, 275. — carolina vii. 265, 267, 277, 280, 287, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana pygmæa vii. 275. 267. — (Gallinula) vii. 267. — (Gallinula) vii. 267. — (Rallus) vii. 267. — (Zapornia) vii. 267. Potamodus ii. 609, 637, 639.
648, 651, 652, 654, 656. Podiceps noctivagus viii 659, 665. — novæ-hollandiæ viii 659. — obscurus viii 645. — orientalis viii 651. — pallidus viii 659. — patagiatus viii 629. — pelzelni viii 665. — philippensis viii 659. — pygmæus viii 659. — recurvirostris viii 651. — rostratus viii 629. — rubricollis viii 633, 639. — rufipectus viii 645. — subcristatus viii 645. — subcristatus viii 639. — tricolor viii 659, 665. — widhalmi viii 629. podiceps (Ardetta) vii 263. Podicipitidæ viii 627. Pœcila alpestris iii 107. — assimilis iii 107. — borealis iii 107. — kamtschatkensis iii 119.	521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 207. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265, 267, 275. — carolina vii. 265, 267, 277, 280, 287, 315. Porzana minuta vii. 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. — (Gallinula) vii. 267. 277, 280, 283. Porzana pygmæa vii. 275. 277, 280, 283. Porzana pygmæa vii. 275. 277, 280, 283. Porzana pygmæa vii. 275. 277, 280, 283. Porzana pygmæa vii. 267. 277, 280, 283, 283, 284, 287, 284, 284, 287, 284, 287, 284, 284, 287, 284, 284, 287, 284, 287, 284, 284, 287, 284, 2
648, 651, 652, 654, 656. Podiceps noctivagus viii 659, 665. — novæ-hollandiæ viii 659. — obscurus viii 645. — orientalis viii 651. — pallidus viii 659. — patagiatus viii 629. — pelzelni viii 665. — philippensis viii 659. — pygmæus viii 659. — recurvirostris viii 659. — recurvirostris viii 629. — rubricollis viii 633, 639. — rufipectus viii 645. — subcristatus viii 645. — subcristatus viii 639. — tricolor viii 659, 665. — widhalmi viii 629. podiceps (Ardetta) vii 263. Podicipitidæ viii 627. Pœcila alpestris iii 107. — assimilis iii 107. — kamtschatkensis iii 121.	521, 522, 523, 524, 525, 529, 532, 536, 540, 543. v. 210. polyglotta (Sylvia) ii. 517, 522. polyglottus (Petrocossyphus) ii. 129. Polymitra iv. 149. — striolata iv. 197. Polypteryx v. 381. — cinereus v. 383. Polysticta vi. 627, 654. — stelleri vi. 649. polyzonoides (Accipiter) v. 638. pomarhina (Lestris) viii. 463. pomarina (Aquila) v. 491, 492, 494, 498, 500, 501, 504. pomarina (Cataractes) viii. 463. — (Catarracta) viii. 463. — (Clypeata) vii. 463. — (Lestris) viii. 463. — (Sterna) viii. 263. — (Sternula) viii. 279. pomarinus (Lestris) viii. 463. — (Stercorarius) viii. 463.	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — (Hydrornia) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265. 267, 267. — carolina vii. 265, 267, 267. Porzana maruetta vii. 265, 267, 277, 280, 287, 315. Porzana minuta vii. 276, 277, 280, 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana (Crex) vii. 267. — (Gallinula) vii. 267. — (Gallinula) vii. 267. — (Rallus) vii. 267. — (Zapornia) vii. 267. Potamodus ii. 609, 637, 639. — cettii iii. 639. — fluviatilis ii. 639. prasinopyga (Sylvia) ii. 503.
648, 651, 652, 654, 656. Podiceps noctivagus viii 659, 665. — novæ-hollandiæ viii 659. — obscurus viii 645. — orientalis viii 651. — pallidus viii 659. — patagiatus viii 629. — pelzelni viii 665. — philippensis viii 119. — viii 659. — pygmæus viii 659. — recurvirostris viii 651. — rostratus viii 629. — rubricollis viii 633, 639. — rufipectus viii 645. — sclavus viii 645. — subcristatus viii 639. — tricolor viii 659, 665. — widhalmi viii 629. podiceps (Ardetta) vii 263. Podicipitidæ viii 627. Pœcila alpestris iii 107. — assimilis iii 107. — kamtschatkensis iii 121. — lugens iii 121.	521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — (Hydrornia) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265. 267, 267. — carolina vii. 265, 267, 267. Porzana maruetta vii. 265, 267, 277, 280, 287, 315. Porzana minuta vii. 276, 277, 280, 283. Porzana parva vii. 276, 277, 280, 283. Porzana pygmæa vii. 276, 277, 280, 283. Porzana (Crex) vii. 267. — (Gallinula) vii. 267. — (Gallinula) vii. 267. — (Rallus) vii. 267. — (Zapornia) vii. 267. Potamodus ii. 609, 637, 639. — cettii iii. 639. — fluviatilis ii. 639. prasinopyga (Sylvia) ii. 503.
648, 651, 652, 654, 656. Podiceps noctivagus viii 659, 665. — novæ-hollandiæ viii 659. — obscurus viii 645. — orientalis viii 651. — pallidus viii 659. — patagiatus viii 629. — pelzelni viii 665. — philippensis viii 119. — viii 659. — pygmæus viii 659. — recurvirostris viii 651. — rostratus viii 629. — rubricollis viii 333, 639. — rufipectus viii 645. — sclavus viii 645. — subcristatus viii 639. — tricolor viii 659, 665. — widhalmi viii 629. podiceps (Ardetta) vii 263. Podicipitidæ viii 627. Pœcila alpestris iii 107. — assimilis iii 107. — kamtschatkensis iii 121. — lugubris iii 121. — lugubris iii 107.	521, 522, 523, 524, 525, 529,	Porphyrio-Gallinula alleni vii. 307. porphyrio (Fulica) vii. 299, 303. — (Gallinula) vii. 303, 307. — (Hydrionia) vii. 307. — (Hydrornia) vii. 307. — var. (Gallinula) vii. 299. Porzana vii. 265, 267, 289. — bailloni vii. 275, 283, 284, 287. Porzana baillonii vii. 265, 267, 287. — carolina vii. 265, 267, 287. Porzana maruetta vii. 265, 267, 287. 277, 280, 287, 315. Porzana pinuta Porzana parva vii. 276, 277. 280, 283. Porzana pygmæa vii. 276, 277. 280, 283. Porzana pygmæa vii. 275. 277. 280, 283. — (Gallinula) vii. 267. 277. 280, 283. — (Gallinula) vii. 267. 277. 280, 283. — (Grallinula) vii. 267. 277. 280, 283. — (Gallinula) vii. 267. 277. 280, 283. — (Gallinula) vii. 267. 277. 280, 283. — (Gallinula) vii. 267. 277. 280, 283. 284. 287. 315. — (Ortygometra) vii. 267. 270. 270. 270. 270. 270. 270. 270. 27

pratensis (Anthus) ii. 325, 616,	Prinia iii. 1, 11, 16.	Propasser iv. 67.
iii. 283, 285, 289, 291, 292,	cysticola iii. 3.	— rhodochrous iv. 20.
293, 295, 299, 300, 301, 302,	cursitans iii. 3.	rubicillus iv. 69.
306, 309, 310, 311, 320, 332.	—— gracilis iii. 13.	sordida iv. 75.
	—— lepida iii. 13.	proregulus (Ficedula) ii. 469.
iv. 259.	subhimalayana iii. 3.	— (Motacilla) ii. 469.
v. 210.	Prion caribbæus viii, 548.	(Phyllopneuste) ii. 409.
vii. 633.	Procellaria vi. 149.	—— (Phylloscopus) ii. 468, 471, 472.
pratensis (Calamoherpe) ii. 573.	viii. 489, 503, 511, 533,	(Reguloïdes) ii. 469, 470, 473, 474.
pratensis (Crex) vii. 258,	542, 543, 549.	—— (Regulus) ii. 507.
289, 291.	Procellaria anglorum viii. 517.	—— (Sylvia) ii. 469.
pratensis (Leimoniptera) iii. 285.	— anjinho viii. 552, 553.	provincialis (Curruca) ii. 441.
—— (Spipola) iii. 285, 309.	— borealis viii. 535.	— (Malurus) ii. 441.
— japonicus (Anthus) iii. 331.	— brevirostris viii. 545.	— (Melizophilus) ii. 441, 448.
— nubicus (Anthus) iii. 299.	— bullockii viii. 497.	— (Motacilla) ii. 441.
Praticola rubicola ii. 263.	— bulweri viii. 552, 553.	(Sylvia) ii. 441.
Pratincola ii. 185, 253 , 271.	— bulwerii viii. 551.	— (Thamnodus) ii. 441.
vii. 409.	—— cinerea viii. 513, 535.	Prunella iii. 27.
Pratincola borbonica ii. 265, 266.	— columbina viii. 551, 552.	—— modularis iii. 39.
—— caprata v. 210.	cristatus vii. 163.	— montanella iii. 35.
— ferrea v. 210.	—— diabolica viii. 545, 547.	Psaroides iv. 421.
fervida ii. 255.	—— fuliginosa viii. 523.	—— roseus iv. 423.
— glareola vii. 411.	glacialis viii. 535.	Pseudaetus v. 573.
Pratincola hemprichii ii. 265,	—— graculus vi. 163.	—— bonelli v. 575.
266, 269, 273.	— gravis viii. 527.	pseudo-corone (Corvus) iv. 531.
Pratincola indica ii. 263, 264, 265, 269.	— grisea viii. 523, 524.	Pseudoluscinia ii. 609.
v. 210.	— hæsitata viii. 545.	—— fluviatilis ii. 621.
— insignis ii. 266.	— hasita viii. 545.	—— savii ii. 627.
—— leucura ii. 265, 266, 269.	— hasitata viii. 545.	pseudopityopsittacus (Crucirostra). iv. 121.
— moussieri ii. 301.	— hiemalis viii. 535.	pseudo-pyrrhuloides (Cynchramus) iv.
		241.
— pastor ii. 265.	— kuhli viii. 513.	241. pseudoralloides (Buphus) vi. 251.
— pastor ii. 265. — robusta ii. 265, 266.	— kuhli viii. 513. — leachii viii. 497, 498.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus , viii, 185.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 257, 267.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii, 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyrædus ii. 609, 611.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 257, 267. iv. 226. v. 210, 211.	 kuhli viii. 513. leachii viii. 497, 498. leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. 489, 497. Procellaria lugubris viii. 491. 	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyroedus ii. 609, 611. psittacea (Loxia) iv. 111.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259.	 kuhli viii. 513. leachii viii. 497, 498. leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. 489, 497. Procellaria lugubris viii. 491. major viii. 527. 	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyrcedus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 257, 267.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1 Pterocircus v. 413.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyrcedus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273 salax ii. 265 senegalensis ii. 255.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273 salax ii. 265 senegalensis ii. 255 sibylla ii. 265, 266.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489,	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyrœdus ii. 609, 611. psitacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273 salax ii. 265 senegalensis ii. 255 sibylla ii. 265, 266 torquata ii. 265, 265.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. Procellaria pelagica viii. 489, 491, 497, 505.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyrcedus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63,
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273 salax ii. 265 senegalensis ii. 255 sibylla ii. 265, 266.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 497. Procellaria lugubris viii. 527. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vi. 151.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyrœdus ii. 609, 611. psitacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273 salax ii. 265 senegalensis ii. 255 sibylla ii. 265, 266 torquata ii. 265, 265.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 527. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyrcedus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1 Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 257, 267.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 527. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517. — puffinus viii. 513, 517. — rubritarsi viii. 545.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyroedus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 527. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517. — puffinus viii. 545. — rubritarsi viii. 545. — tethys viii. 494.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273 salax ii. 265 iii. 265. 266 torquata ii. 265, 266 torquata ii. 265, 265. pratincola (Glareola) vii. 409, 411, 414, 416, 419, 420, 421. viii. 154, 414. pratincola (Hirundo) vii. 411.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 527. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517. — puffinus viii. 513, 517. — rubritarsi viii. 545. — tethys viii. 494. — tristis viii. 523.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus viii. 513, 517. — rubritarsi viii. 545. — tethys viii. 545. — tethys viii. 545. — tristis viii. 523. — wilsoni viii. 505.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyrcedus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70. Pterocles caspius vii. 67, 69.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273. v. 210. Pratincola rubicola hemprichii ii. 265. enegalensis ii. 265. 266. v. 269, 269, 269, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273. v. 210. Pratincola rubicola hemprichii ii. 265, 265. pratincola (Glareola) viii. 409, 411, 414, 416, 419, 420, 421. viii. 154, 414. pratincola (Hirundo) viii. 411. viii. 411. viii. 411. viii. 411. v. 237, 239.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 527. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517. — rubritarsi viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 523. — wilsoni viii. 505. — yelkouan viii. 505.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70. Pterocles caspius vii. 67, 69. — exustus vii. 59, 64, 534.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273. v. 210. Pratincola rubicola hemprichii ii. 265. c65. cenegalensis ii. 265, 266. cenegalensis ii. 265, 265. pratincola (Glareola) vii. 409, 411, 414, 416, 419, 420, 421. viii. 154, 414. pratincola (Hirundo) viii. 411. cenegalensis v. 237, 239. cenegalensis vii. 411. Pratincolæ vii. 411. Pratincolæ vii. 411.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus viii. 513, 517. — rubritarsi viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 523. — wilsoni viii. 505. — yelkouan viii. 517.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70. Pterocles caspius vii. 67, 69. — exustus vii. 59, 64, 534. — fasciatus iv. 200.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 267. 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273. ii. 265. 265. esnegalensis ii. 265, 266. pratincola (Glareola) vii. 409, 411, 414, 416, 419, 420, 421. viii. 154, 414. pratincola (Hirundo) vii. 411. (Strix) v. 237, 239. (Trachelia) vii. 411.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517. — rubritarsi viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 523. — wilsoni viii. 505. — yelkouan viii. 517. — rocellariidæ viii. 517. Procellariidæ	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70. Pterocles caspius vii. 67, 69. — exustus vii. 59, 64, 534. — fasciatus iv. 200. — guttatus vii. 56.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus viii. 513, 517. — rubritarsi viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 523. — wilsoni viii. 505. — yelkouan viii. 517. Procellariidæ viii. 489. procellosus (Larus) viii. 381.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70. Pterocles caspius vii. 67, 69. — exustus vii. 59, 64, 534. — fasciatus iv. 200. — guttatus vii. 56. vii. 534.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 257, 267. iv. 226. v. 210, 211. Pratincola rubetroides ii. 257, 259. Pratincola rubicola ii. 193, 258, 263, 265, 266, 269, 273, 274. v. 210. Pratincola rubicola hemprichii ii. 273 salax ii. 265 senegalensis ii. 265, 266 torquata ii. 265, 266. pratincola (Glareola) vii. 409, 411, 414, 416, 419, 420, 421. viii. 154, 414. pratincola (Hirundo) vii. 411 (Strix) v. 237, 239 (Trachelia) vii. 411. Pratincolæ ii. 275. pratorum (Anthus) iii. 285 (Circus) v. 423 (Saxicola) ii. 255.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 527. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517. — rubritarsi viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 523. — wilsoni viii. 505. — yelkouan viii. 517. — ryelkuan viii. 517. Procellariidæ viii. 489. procellosus (Larus) viii. 381. Proctopus viii. 627.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70. Pterocles caspius vii. 67, 69. — exustus vii. 59, 64, 534. — fasciatus iv. 200. — guttatus vii. 59, 64. senegallus vii. 59, 64.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255,	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 491. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517. — rubritarsi viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 523. — wilsoni viii. 505. — yelkouan viii. 517. — ryelkuan viii. 517. Procellariidæ viii. 489. procellosus (Larus) viii. 381. Proctopus viii. 627. Progne iiii. 471.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70. Pterocles caspius vii. 67, 69. — exustus vii. 59, 64, 534. — fasciatus vii. 59, 64, 534. — guttatus vii. 59, 64. — senegallus vii. 59, 64. — senegallus vii. 59, 64. — setarius vii. 59, 64. — setarius vii. 59, 64.
— pastor ii. 265. — robusta ii. 265, 266. Pratincola rubetra ii. 255, 257, 267.	— kuhli viii. 513. — leachii viii. 497, 498. — leucorhoa viii. 497. Procellaria leucorrhoa viii. 489, 497. Procellaria lugubris viii. 527. — major viii. 527. — melanonyx viii. 491. — melitensis viii. 491. — meridionalis viii. 545. — minor viii. 535. — nereis viii. 510. — oceanica viii. 505, 510. Procellaria pelagica viii. 489, 491, 497, 505. Procellaria pelecanus vii. 513, 517. — rubritarsi viii. 545. — tethys viii. 545. — tethys viii. 545. — tethys viii. 523. — wilsoni viii. 505. — yelkouan viii. 517. — ryelkuan viii. 517. Procellariidæ viii. 489. procellosus (Larus) viii. 381. Proctopus viii. 627.	pseudoralloides (Buphus) vi. 251. Pseudoscolopax semipalmatus viii. 185. psilodactyla (Strix) v. 357. — (Syrnia) v. 357. Psithyredus ii. 609, 611. psittacea (Loxia) iv. 111. Psophia vii. 367. — undulata vii. 391. Pterochalinus vi. 1. Pterocircus v. 413. — cinerascens v. 423. — pallidus v. 441. Pterocles v. 628. vii. 59, 73. — alchata vii. 59, 62, 63, 64, 67, 78. Pterocles arenaria vii. 63. Pterocles arenarius vi. 49, 56. vii. 61, 69, 70. Pterocles caspius vii. 67, 69. — exustus vii. 59, 64, 534. — fasciatus iv. 200. — guttatus vii. 59, 64. senegallus vii. 59, 64.

Pteroclurus vii. 59.	pu
alchata vii. 67.	
Pterocyanea circia vi. 513. Pterodroma viii, 549.	pu
— bulweri viii. 551.	pu
Ptilogonys iii. 427, 445.	pu
ptilorhynchus (Pernis) vi. 8.	_
Ptnigohierax lanarius vi. 59.	p
Ptynx v. 269.	_
—— liturata v. 277.	pu
uralensis v. 277.	\mathbf{p}
Ptyonoprogne iii. 503. — pallida iii. 521.	pu
Puffinus viii. 511, 517, 543,	_
549, 553.	. pu
Puffinus amaurosoma viii. 523.	pu
Puffinus anglorum viii. 413,	
511, 513, 515, 517, 520,	_
528, 530, 531.	p
Puffinus arcticus viii. 517, 527.	
— barolii viii. 517.	pυ
cinereus viii. 513, 514, 523, 527.	_
columbinus viii. 551.	_
— fuliginosus viii. 523. Puffinus griseus viii. 523 ,	
528, 529, 531.	_
— kuhli viii. 513, 520,	_
528, 530, 531.	-
Puffinus kuhlii viii. 513.	-
—— l'herminieri viii. 545.	-
Puffinus major viii. 523, 524,	
525, 527, 528, 530, 552.	_
Puffinus obscurus viii. 511, 517, 520,	-
521, 527, 528, 552. — tristis viii. 523.	-
yelcuanus viii. 517.	pı
— yelkouan viii. 517.	pı —
puffinus (Nectris) viii. 517.	_
— (Procellaria) viii. 513, 517.	-
pugnax (Chacura) vii. 97.	-
pugnax (Machetes) viii. 85, 87 , 199.	-
pugnax (Pavoncella) viii. 87.	-
— (Philomachus) viii. 87.	
— (Totanus) viii. 87.	_
— (Tringa) viii. 87.	_
pulchella (Strix) v. 329.	p
— (Stryx) v. 329.	
pulchrata (Columba) vii. 45. pullata (Fulica) vii. 327.	P
pumila (Ardea) vi. 327.	P
pumilum (Glaucidium) v. 354.	P
punctata (Gallinula) vii. 267.	
— (Jynx) v. 103.	P
— (Yunx torquilla) v. 103.	
punctatissima (Strix) v. 237, 240. punctatus (Caprimulgus) iv. 621.	_
— (Caprimulgus europæus) iv. 621.	P
— (Macrorhamphus) viii. 187.	-
•	į.

punctatus (Pelecanus) vi. 181.	
(Troglodytes) iii. 219, 223, 229.	
punctorum (Caprimulgus europæus) iv.	
621.	
punicus (Falco) vi. 47.	
purpurascens (Ardea) vi. 217.	
(Ardea cristata) vi. 217.	
purpurascens (Sturnus) iv. 409,	
410, 413, 419, 420.	
purpurata (Ardea) vi. 217.	
purpurea (Ardea) vi. 217, 254.	
purpurea (Progne) iii. 471.	
, var. manillensis (Ardea) vi. 217.	
purpureus (Carpodacus) iv. 79.	
— (Quiscalus) vi. 147.	
pusilla (Ardeola) vi. 259.	
— (Buscarla) iv. 235.	
— (Crex) vii, 283.	
pusilla (Emberiza) iv. 195,	
202, 235.	
pusilla (Fringilla) iii. 561.	
(Gallinula) vii. 283.	
— (Hiaticula) vii. 491.	
—— (Linaria) iv. 37.	
(Metoponia) iii. 561.	
— (Ortygometra) vii. 283.	
—— (Pelidna) viii. 29, 51.	
—— (Pyrrhula) iii. 561.	
—— (Scolopax) viii. 21.	
— (Sitta) iii. 177.	
—— (Strepsilas collaris) vii. 555.	
—— (Strix) v. 237, 349.	
—— (Tringa) viii. 29, 45.	
—— (Zapornia) vii. 283.	
— pygmæa (Gallinula) vii. 275, 283.	
pusillum (Phalaridium) vii. 283.	
pusillus (Ægialites) vii. 491.	
—— (Botaurus) vi. 259.	
—— (Charadrius) vii. 491.	
—— (Cynchramus) iv. 235.	
— (Ereunetes) viii. 18, 54.	
—— (Gallinula) vii. 283.	
— (Numenius) viii. 3, 59.	
—— (Oraegithus) iii. 561.	
— (Passer) iii. 561.	
— (Piculus) v. 53,	
— (Rallus) vii. 275, 287.	
pusillus (Serinus) iii. 547, 556,	
561, 563.	
Pycnonotidæ iii. 351.	
Pycnonotus iii. 351, 363.	
Pycnonotus arsinoë iii. 351, 355, 358.	
ashanteus iii. 353.	
— aurigaster iii. 361, 362.	
Pycnonotus barbatus iii. 353,	
355, 425.	
—— capensis iii. 351, 353, 361.	
Pycnonotus chrysorrhæus iii. 361.	1

punctatus (Pelecanus) vi. 181.	Pychonotus inornatus iii. 303.
— (Troglodytes) iii. 219, 223, 229.	— nigricans iii. 357, 358, 361.
punctorum (Caprimulgus europæus) iv.	—— obscurus iii. 353.
621.	—— valombrosæ iii. 357.
punicus (Falco) vi. 47.	— xanthopygius iii. 357.
purpurascens (Ardea) vi. 217.	Pycnonotus xanthopygus iii.
(Ardea cristata) vi. 217.	
	355, 357, 358, 362.
purpurascens (Sturnus) iv. 409,	Pyctes vii. 91.
410, 413, 419, 420.	chukor vii. 97.
purpurata (Ardea) vi. 217.	Pyctorhis iii. 47.
purpurea (Ardea) vi. 217, 254.	Pygargus v. 413, 415.
purpurea (Progne)iii. 471.	— dispar v. 431.
—, var. manillensis (Ardea) vi. 217.	— hinnularia v. 551.
	pygargus (Aquila) v. 563.
purpureus (Carpodacus) iv. 79.	— (Circus) v. 423, 431.
— (Quiscalus) vi. 147.	
pusilla (Ardeola) vi. 259.	— (Falco) v. 431, 533, 551.
—— (Buscarla) iv. 235.	—— (Strigiceps) v. 431.
— (Crex) vii. 283.	pygmæa (Ægialitis) vii. 491.
pusilla (Emberiza) iv. 195,	—— (Crex) vii. 275.
202, 235.	—— (Erolia) viii. 59.
pusilla (Fringilla) iii. 561.	—— (Gallinago) vii. 642.
(Colligna) In. 501.	— (Gallinula) vii. 275.
—— (Gallinula) vii. 283.	— (Gallinula pusilla) vii. 275,
— (Hiaticula) vii. 491.	283.
— (Linaria) iv. 37.	
(Metoponia) iii. 561.	— (Limicola) viii. 3.
— (Ortygometra) vii. 283.	— (Ortygometra) vii. 275
— (Pelidna) viii, 29, 51.	— (Peristera) vii. 55.
(Pyrrhula) iii. 561.	—— (Porzana) vii. 275.
— (Scolopax) viii. 21.	(Scolopax) viii. 59.
— (Sitta) iii. 177.	(Scops) v. 329.
— (Strepsilas collaris) vii. 555.	—— (Sitta) iii. 177.
— (Strix) v. 237, 349.	—— (Strix) v. 349, 352.
(Defin ve) (201, 549,	— (Tringa) viii. 21, 59.
— (Tringa) viii. 29, 45.	— (Zaporina) vii. 275.
—— (Zapornia) vii. 283.	pygmæus (Budytes) iii. 261.
— pygmæa (Gallinula) vii. 275, 283.	— (Carbo) vi. 173.
pusillum (Phalaridium) vii. 283.	(Chandring) -:: (01
pusillus (Ægialites) vii. 491.	(Charadrius) vii. 491.
—— (Botaurus) vi. 259.	— (Graculus) vi. 173.
—— (Charadrius) vii. 491.	—— (Haliæus) vi. 173.
—— (Cynchramus) iv. 235.	—— (Halieus) vi. 169, 173.
— (Ereunetes) viii. 18, 54.	— (Hydrocorax) vi. 173.
— (Gallinula) vii. 283.	— (Microcarbo) vi. 173.
— (Numenius) viii. 3, 59.	— (Numenius) viii. 3, 59.
— (Oraegithus) iii. 561.	—— (Pelecanus) vi. 173.
	pygmæus (Phalacrocorax) vi.
— (Passer) iii. 561.	170, 171, 173, 175, 176.
— (Piculus) v. 53.	
— (Rallus) vii. 275, 287.	pygmæus (Podiceps) viii. 659.
pusillus (Serinus) iii. 547, 556,	— (Turtur) vii. 55.
561, 563.	pygmea (Tringa) viii. 3.
Pycnonotidæ iii. 351.	Pygopodes viii, 607.
Pycnonotus iii. 351, 363.	pyrenaica (Bonasia) vii. 67.
-	pyrenaicus (Colymbus) viii. 659.
Pycnonotus arsinoë iii. 351, 355, 358.	Pyrenestes iii. 611.
ashanteus iii. 353.	lacteus iii. 611.
—— aurigaster iii. 361, 362.	Pyrgita iii. 583, 605.
Pycnonotus barbatus iii. 353,	— ægyptiaca iii. 593.
355, 425.	— arcuata iii. 593.
—— capensis iii. 351, 353, 361.	
Pycnonotus chrysorrhæus iii. 361.	brachyrhynchos iii. 587.
gabonensis	— cahirina
ganonensis	— campestris iii, 597.
	1

Pyrgita castaneus iii. 587.	Pyrrhula griseiventris iv. 99.	raalteni (Anthus) iii. 322.
castanotus iii. 587.	— hamburgensis iii. 597.	radama (Falco) vi. 103, 107.
cisalpina iii. 585.	Pyrrhula major iv. 97, 99, 100.	raddei (Megaloperdix) vii. 241.
— domestica iii. 587.	v. 210.	raii (Locustella) ii. 617.
— hispanica iii. 593.	murina iv. 99, 100, 107.	—— (Merganser) vi. 685.
— hispaniolensis iii. 593.	Pyrrhula nigra iv. 101.	raii (Motacilla) iii. 248, 263,
—— intercedens iii. 587.	nipalensis iv. 99.	264, 265, 275, 277.
italica iii. 585.	— orientalis iv. 99.	v. 210.
— melanorhynchus iii. 587.	— payraudæi iv. 85.	raii (Totanus) viii. 165.
— minor	—— peregrina iv. 101.	Rallidæ vii. 255.
— montana iii. 597.	— pileata iv. 101.	ralloides (Ardea) vi. 251, 262.
— orientalis iii. 593.	— pusilla iii. 561.	ralloides (Ardeola) vi. 251.
	— rubicilla iv. 97, 99.	—— (Buphus) vi. 251.
— pectoralis iii. 587.	v. 304.	— (Nycticorax) vi. 251.
— petronia	rufa iv. 101.	— et minuta (Ardea) vi. 251, 259.
rustica iii. 587.	serinus iii. 549.	Rallus vii. 255, 265, 289, 311.
— salicaria iii. 593.	— sinaica iv. 73, 78, 85.	—— aquaticus . vii. 255, 257, 261.
— septentrionalis iii. 597.		Rallus aquaticus minor vii. 267.
simplex iii. 603.	iv. 101, 107.	— bailloni vii. 275.
— valida iii. 587.	pyrrhula (Fringilla) iv. 97, 101.	—— cærulescens vii. 258, 261.
pyrocephalus (Regulus) ii. 459.	— (Loxia) iv. 97, 99, 101.	—— chloropus vii. 313.
Pyrophthalma ii. 375, 439.	Pyrrhulauda nigriceps iv. 336.	—— crex vii. 291.
— melanocephala ii. 401.	Pyrrhulinota iv. 67.	— fulicula vii. 267.
— mystacea ii. 407.	— rosæcolor iv. 75.	fuscilateralis vii. 257.
— sarda ii. 447.	rosea iv. 75.	genistarum vii. 291.
pyropterus (Coccyzus) v. 227.	— roseata iv. 75.	—— germanicus vii. 257. —— indicus vii. 257, 261.
Pyrrhocorax iv. 435 , 445.	pyrrhulinus (Schæniclus) iv. 241.	japonicus vii. 261, 262.
—— alpinus iv. 396, 440, 441,	pyrrhuloides (Cynchramus) iv. 241, 249.	— maruetta vii. 267.
442, 443, 445, 446.	pyrrhuloides (Emberiza) . iv. 246,	— minor vii. 257.
Pyrrhocorax alpinus, var. digitata . iv. 445.	247, 249.	— minutus vii. 275.
Pyrrhocorax graculus iv. 435,	pyrrhuloides (Scheenicola) iv. 249.	
I yllidedian glacusus in 100,	pyrrinuloides (Scheencola) IV. 249.	—— mixtus vii. 285.
-	pyrramoides (Schemeola) IV. 249.	— mixtus vii. 283. — ortygometra vii. 291.
437, 446, 447, 448. Pyrrhocorax montanus iv. 445.	quadricolor (Larus) viii. 395.	— ortygometra vii. 291.
437, 446, 447, 448.	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47.	
437, 446, 447, 448. Pyrrhocorax montanus iv. 445.	quadricolor (Larus) viii. 395.	
437, 416, 447, 448. Pyrrhocorax montanus	quadricolor (Larus)	
437, 416, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531.	
437, 446, 447, 448. Pyrrhocorax montanus iv. 445. — planiceps iv. 445. — pyrrhocorax iv. 445. — rupestris iv. 437. pyrrhocorax (Corvus) iv. 445. — (Frigilus) iv. 445.	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479.	
437, 446, 447, 448. Pyrrhocorax montanus iv. 445. — planiceps iv. 445. — pyrrhocorax iv. 445. — rupestris iv. 437. pyrrhocorax (Corvus) iv. 445. — (Frigilus) iv. 445. — (Gracula) iv. 437.	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479. — carolinensis vi. 508.	
437, 446, 447, 448. Pyrrhocorax montanus iv. 445. — planiceps iv. 445. — pyrrhocorax iv. 445. — rupestris iv. 437. pyrrhocorax (Corvus) iv. 445. — (Frigilus) iv. 445. — (Gracula) iv. 437. — (Pyrrhocorax) iv. 445.	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479. — carolinensis vi. 508. — caudacuta vi. 531.	
437, 446, 447, 448. Pyrrhocorax montanus iv. 445. — planiceps iv. 445. — pyrrhocorax iv. 445. — rupestris iv. 437. pyrrhocorax (Corvus) iv. 445. — (Frigilus) iv. 445. — (Gracula) iv. 437. — (Pyrrhocorax) iv. 445. pyrrhops (Platalea) vi. 319.	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479. — carolinensis vi. 508. — caudacuta vi. 531. Querquedula circia vi. 505,	
437, 446, 447, 448. Pyrrhocorax montanus iv. 445. — planiceps iv. 445. — pyrrhocorax iv. 445. — rupestris iv. 437. pyrrhocorax (Corvus) iv. 445. — (Frigilus) iv. 445. — (Gracula) iv. 437. — (Pyrrhocorax) iv. 445. pyrrhops (Platalea) vi. 319. pyrrhorrhoa (Gallinula) vii. 316.	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479. — carolinensis vi. 508. — caudacuta vi. 531. Querquedula circia vi. 505, 513, 518.	
437, 446, 447, 448. Pyrrhocorax montanus iv. 445. — planiceps iv. 445. — pyrrhocorax iv. 445. — rupestris iv. 437. pyrrhocorax (Corvus) iv. 445. — (Frigilus) iv. 445. — (Gracula) iv. 437. — (Pyrrhocorax) iv. 445. pyrrhops (Platalea) vi. 319. pyrrhorrhoa (Gallinula) vii. 316. Pyrrhula iii. 47, 547, 583.	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479. — carolinensis vi. 508. — caudacuta vi. 531. Querquedula circia vi. 505, 513, 518. — crecca vi. 507.	
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479. — carolinensis vi. 508. — caudacuta vi. 531. Querquedula circia vi. 505, 513, 518.	
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. vi. 531. — angustirostris vi. 479. — carolinensis vi. 508. — caudacuta vi. 531. Querquedula circia vi. 505, 513, 518. — — crecca vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525.	
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479. — carolinensis vi. 508. — caudacuta vi. 531. Querquedula circia vi. 505, 513, 518. — crecca vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525.	
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. 526, 529. Querquedula acuta vi. 531. — carolinensis vi. 479. — caudacuta vi. 508. — caudacuta vi. 531. Querquedula circia vi. 505, 513, 518. — — crecca vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523.	
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Section 100. Querquedula acuta vi. 531. — carolinensis vi. 508. — caudacuta vi. 505, 513, 518. 513, 518. — crecca vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513.	
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. 526, 529. Querquedula acuta vi. 531. — carolinensis vi. 479. — caudacuta vi. 508. — caudacuta vi. 505, 513, 518. 513, 518. — crecca vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — glocitans vi. 521.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542,
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Querquedula acuta vi. 531. — angustirostris vi. 479. — carolinensis vi. 508. — caudacuta vi. 531. Querquedula circia vi. 505, 513, 518. vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — glocitans vi. 521. — scapularis vi. 513.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513, raptor (Aquila) v. 513. rayi (Budytes) iii. 277. — (Locustella) ii. 611. — (Motacilla flava) iii. 277.
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. 526, 529. Querquedula acuta vi. 531. — carolinensis vi. 508. — caudacuta vi. 505, 513, 518. 513, 518. — crecca vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — glocitans vi. 521. — scapularis vi. 513. — strepera vi. 487.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513, raptor (Aquila) v. 513. rayi (Budytes) iii. 277. — (Locustella) ii. 611. — (Motacilla flava) iii. 277. — (Motacilla flava) iii. 277. — var. flavifrons (Budytes) iii. 277.
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. 526, 529. Querquedula acuta vi. 531. — carolinensis vi. 508. — caudacuta vi. 505, 513, 518. 513, 518. — crecca vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — glocitans vi. 521. — scapularis vi. 513. — strepera vi. 487. — subcrecca vi. 507.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513, raptor (Aquila) v. 513. rayi (Budytes) iii. 277. — (Locustella) ii. 611. — (Motacilla flava) iii. 277.
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Sec. 529. Querquedula acuta vi. 531. — carolinensis vi. 479. — caudacuta vi. 508. — caudacuta vi. 505, 513, 518. vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — scapularis vi. 513. — strepera vi. 487. — subcrecca vi. 507. querquedula (Anas) vi. 513, 517.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, 543, 562. — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. randonii (Galerida) iv. 301. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513. rapior (Aquila) v. 513. rayi (Budytes) iii. 277. — (Locustella) ii. 611. — (Motacilla flava) iii. 277. — var. flavifrons (Budytes) iii. 277. reboudia (Alauda) iv. 310.
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. 526, 529. Querquedula acuta vi. 531. — carolinensis vi. 508. — caudacuta vi. 505, 513, 518. vi. 507. Querquedula circia vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — scapularis vi. 513. — strepera vi. 487. — subcrecca vi. 507. querquedula (Anas) vi. 513, 517. — &c. (Anas) vi. 609.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, 543, 562. — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. randonii (Galerida) iv. 301. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513, raptor (Aquila) v. 513. rayi (Budytes) iii. 277. — (Locustella) iii. 611. — (Motacilla flava) iii. 277. reboudia (Alauda) iv. 310. — (Calandrella) iv. 343, 349, 351, 352.
437, 446, 447, 448. Pyrrhocorax montanus iv. 445. — planiceps iv. 445. — pyrrhocorax iv. 445. — rupestris iv. 437. pyrrhocorax (Corvus) iv. 445. — (Frigilus) iv. 445. — (Gracula) iv. 437. — (Pyrrhocorax) iv. 445. pyrrhops (Platalea) vi. 319. pyrrhorrhoa (Gallinula) vii. 316. Pyrrhula iii. 47, 547, 583. iv. 67, 83, 95, 101, 109. Pyrrhula aurantiaca iv. 99. — candida iv. 101. — cassinii iv. 100. — cineracea iv. 98, 99, 100, 107. — coccinea iv. 97, 99, 107. — enucleator iv. 111. — erythrica iv. 75, 78. — erythrocephala iv. 99.	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. 526, 529. Querquedula acuta vi. 531. — carolinensis vi. 508. — caudacuta vi. 505, 513, 518. vi. 507. Querquedula circia vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — scapularis vi. 513. — strepera vi. 487. — subcrecca vi. 507. querquedula (Anas) vi. 513, 517. — &c. (Anas) vi. 589.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, 543, 562. — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. randonii (Galerida) iv. 301. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513, raptor (Aquila) v. 513. rayi (Budytes) iii. 277. — (Locustella) iii. 611. — (Motacilla flava) iii. 277. reboudia (Alauda) iv. 310. — (Calandrella) iv. 343, 349, 351, 352. — (Calandritis) iv. 343,
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Sec. 529. Querquedula acuta vi. 531. — carolinensis vi. 508. — caudacuta vi. 505, 513, 518. vi. 507. Querquedula circia vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — scapularis vi. 513. — strepera vi. 487. — subcrecca vi. 507. querquedula (Anas) vi. 513, 517. — &c. (Anas) vi. 609. — carolinensis (Anas) vi. 589. — ferroënsis (Anas) vi. 617.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, 543, 562. — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. randonii (Galerida) iv. 301. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513, raptor (Aquila) v. 513. rayi (Budytes) iii. 277. — (Locustella) iii. 611. — (Motacilla flava) iii. 277. reboudia (Alauda) iv. 310. — (Calandrella) iv. 343, 349, 351, 352. — (Calandritis) iv. 349. reclamator (Cossypha) iii. 345.
## ## ## ## ## ## ## ## ## ## ## ## ##	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. S26, 529. Querquedula acuta vi. 531. — carolinensis vi. 508. — caudacuta vi. 501. Querquedula circia vi. 505, 513, 518. vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — scapularis vi. 513. — strepera vi. 487. — subcrecca vi. 507. querquedula (Anas) vi. 513, 517. — &c. (Anas) vi. 589. — ferroënsis (Anas) vi. 589. — ferroënsis (Anas) vi. 589.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, 543, 562. — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. randonii (Galerida) iv. 301. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513. rapior (Aquila) v. 513. rayi (Budytes) iii. 277. — (Locustella) iii. 611. — (Motacilla flava) iii. 277. — var. flavifrons (Budytes) iii. 277. reboudia (Alauda) iv. 310. — (Calandrella) iv. 343, 349, 351, 352. — (Calandritis) iv. 349. reclamator (Cossypha) ii. 345. Recurvirosta viii. 575.
## 437, 446, 447, 448. Pyrrhocorax montanus	quadricolor (Larus) viii. 395. quercuum (Picus) v. 47. Querquedula vi. 467, 485, 505, 526, 529. Sec. 529. Querquedula acuta vi. 531. — carolinensis vi. 508. — caudacuta vi. 505, 513, 518. vi. 507. Querquedula circia vi. 507. Querquedula creccoides vi. 507. — falcaria vi. 525. Querquedula falcata vi. 525. — formosa vi. 521, 523. Querquedula glaucopteros vi. 513. — scapularis vi. 513. — strepera vi. 487. — subcrecca vi. 507. querquedula (Anas) vi. 513, 517. — &c. (Anas) vi. 609. — carolinensis (Anas) vi. 589. — ferroënsis (Anas) vi. 617.	— ortygometra vii. 291. — parvus vii. 278, 283, 287. — peyrousei vii. 283. — porzana vii. 267. — pusillus vii. 275, 287. — sericeus vii. 257. rama (Hypolais) ii. 538, 539, 542, — (Phyllopneuste) ii. 541. — (Sylvia) ii. 541. — (Megalophonus) iv. 301, 302. ranivorus (Circus) v. 444. rapax (Aquila) v. 513, 514, 515. rapax (Falco) v. 513. rayi (Budytes) iii. 277. — (Locustella) iii. 277. — (Locustella) iii. 277. — (Morailla flava) iii. 277. reboudia (Alauda) iv. 310. — (Calandrella) iv. 343, 349, 351, 352. — (Calandritis) iv. 349. reclamator (Cossypha) iii. 345. Recurvirostra americana vii. 578, 582.

	,	
Recurvirostra europæa vii. 577.	regulus (Sylvia) ii. 453.	riparia (Hirundo) iii. 488, 505.
— fissipes vii. 577.	— (Troglodytes) iii. 219.	riparius (Cynchramus) iv. 241.
— helebi vii. 577.	reinhardti (Lagopus) vii. 180.	risoria (Columba) vii. 51.
helevi vii. 577.	reinhardtii (Anthus) iii. 331.	— (Peristera) vii. 51.
sinensis vii. 577.		(Ctame) 005
	— (Lagopus) vii. 175.	— (Sterna) viii. 295.
recurvirostra (Limosa) viii. 195.	remigialis (Telephonus) iii. 424.	— (Streptopelia) vii. 51.
recurvirostris (Podiceps) viii. 651.	resplendens (Vanellus) vii. 543.	risorius (Turtur) vii. 51, 52.
reevesii (Phasianus) vii. 87.	Rhamphocoris iv. 381.	Rissa viii. 355, 445.
— (Phœnicura) ii. 305.	—— clot-bey iv. 383.	Rissa borealis viii. 447.
regalis (Accipiter) v. 643.	Rhamphocorys iv. 381.	
— (Accipiter milvus) v. 643.		— brachyrhynchus viii. 447.
	—— clot-bey iv. 381, 383.	— brevirostris viii. 445.
— (Falco) v. 533.	Rhantistes viii. 533, 535.	brunnichii viii. 447.
— (Milvus) v. 10, 487, 643.	rhenana (Ardea) vi. 207.	—— cinerea viii. 447.
vi. 11, 160.	Rhinocorax iv. 521.	— gregaria viii. 447.
regia (Aquila) v. 533.	rhodochrous (Propasser) iv. 20.	
Reguloides ii. 467, 473, 474, 475.		
	Rhodopechys iv. 83.	— minor viii. 447.
— modestus ii, 469.	— phœnicoptera iv. 91.	— nivea viii, 381,
— occipitalis ii. 473, 474, 475.	rhodoptera (Fringilla)iv. 91.	— niveus viii. 447.
proregulus ii. 469, 470, 473, 474.	rhodopterus (Carpodacus) iv. 91.	Rissa tridactyla viii. 440,
— superciliosa ii. 470.	Rhodostethia viii. 341.	· ·
— superciliosus ii. 470, 473, 474, 475.		445, 447.
reguloides (Phyllopneuste) ii. 469.	— rosea viii. 341, 343.	rissa (Laroides) viii. 447.
	Rhodostethia roseus viii. 343.	—— (Larus) vi. 184.
Regulus ii. 451, 456, 457, 466, 467.	— rossi viii. 343.	viii. 447.
Regulus —— ? ii. 465.	Rhondellaii. 327.	rivalis (Motacilla) iii. 251.
— aureo-capillus ii. 453.	— rubecula ii. 329.	— (Totanus) viii. 135.
auricapillus ii. 453.		
brachyrhynchos ii. 459.	Rhyacophilus viii. 125, 143.	robusta (Linaria) iv. 37.
	Rhynchaspis vi. 495.	—— (Pratincola) ii. 265, 266.
— chrysocephalus ii. 453.	—— clypeata vi. 497.	— (Telmatias) vii. 641.
Regulus cristatus ii. 451, 453,	rhynchomega (Squatarola) vii. 455.	robustus (Glandarius) iv. 481.
459, 461, 464, 465, 466.	richardi (Agrodromas) iii. 325.	— (Parus) iii. 79.
		(= ====)
111 95	wishawdi (Anthus) SS 999 906	rochii (Cuculus) - 100 909
iii. 95.	richardi (Anthus) iii. 283, 306,	rochii (Cuculus) v. 199, 203.
v. 210.	richardi (Anthus) iii. 283, 306, 307, 322, 325.	rodgersi (Fulmarus) viii. 539.
_	307, 322, 325.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303.
v. 210. Regulus crococephalus ii. 453.	307, 322, 325. v. 210.	rodgersi (Fulmarus) viii. 539.
v. 210. Regulus crococephalus	307, 322, 325. v. 210. richardi (Corydalla) iii. 325.	rosaceus (Anthus) iii. 303. rosaceus (Pyrrhulinota) iv. 75.
v. 210. Regulus crococephalus ii. 453. — flavicapillus iii. 451, 453, 466.	307, 322, 325. v. 210. richardi (Corydalla)	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosæa (Acredula) iii. 63, 68,
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, — himalayensis ii. 451, 453, 466. — hippolais ii. 485.	307, 322, 325. v. 210. richardi (Corydalla) viii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosaceolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 451, 453, 466. — hippolais ii. 485. Regulus ignicapillus ii. 455,	307, 322, 325. v. 210. richardi (Corydalla)iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosaceolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, — himalayensis ii. 451, 453, 466. — hippolais ii. 485.	307, 322, 325. v. 210. richardi (Corydalla) viii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 451, 453, 466. — hippolais ii. 485. Regulus ignicapillus ii. 455,	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosaceolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 485. Regulus ignicapillus ii. 455, 458, 459, 460, 465, 466. v. 210.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardson (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 471, 474.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 458, 459, 460, 465, 466. v. 210. Regulus inornatus ii. 469.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardson (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 458, 459, 460, 465, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 451, 453.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 455, 465, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, Regulus maderensis ii. 453,	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 455, 465, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, Regulus maderensis ii. 453,	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyctale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 485. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 463. Regulus maderensis ii. 453, 466.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 55.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 455. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 469, 470.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyctale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundus (Chroicocephalus) viii. 357.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 455, 466. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453. Regulus maderensis ii. 453, 462, 464, 465, 466. Regulus modestus ii. 469, 470. — mystaceus ii. 459.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyctale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundus (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341,
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 466. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 469, 470. — mystaceus ii. 459. — nilsonii ii. 459.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyctale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundus (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 466. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 507.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyctale) v. 319. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundus (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 357.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343. rosea (Rossia) viii. 343.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 466. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 469, 470. — mystaceus ii. 459. — nilsonii ii. 459.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) viii. 471. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundus (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 275, 356, 357, 365, 366, 367,	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, rosea (Rossia) viii. 343. roseata (Pyrrhulinota) iv. 75.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 455, 466. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 507. — pyrocephalus ii. 459.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) viii. 471. — (Stercorarius) viii. 471, 474. ridgwayi (Plegadis) vi. 339. ridibunda (Larus gavia) viii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundus (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 275, 356, 357, 365, 366, 367,	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, 459, 460, 465, 466. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 451, 453. Regulus maderensis ii. 453, 466. Regulus modestus ii. 469, 470. — mystaceus ii. 459. — nilsonii ii. 459. — proregulus ii. 507. — pyrocephalus ii. 459. — satrapa ii. 451, 466.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundum (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 275, 356, 357, 365, 366, 367, 378, 379, 388, 391.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, rosea (Rossia) viii. 343. roseata (Pyrrhulinota) iv. 75.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 451, 453. Regulus maderensis ii. 453, 466. Regulus modestus ii. 469, 470. — mystaceus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — pyrocephalus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 453.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundum (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Xema) viii. 357.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 453. — surinamensis ii. 466.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. ridibundus (Chroicocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Xema) viii. 357. riga (Larus) viii. 447.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343. rosea (Rossia) viii. 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 466. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 453. — surinamensis ii. 466. — tristis ii. 477.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 357. — phœnicopos (Gavia) viii. 369. ridibundum (Xema) viii. 357. — idibundum (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Xema) viii. 357. ridibundus (Xema) viii. 357. ridibundus (Xema) viii. 357. ridibundus (Xema) viii. 357. riga (Larus) viii. 447. ringvia (Catarractes) viii. 567.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343. rosea (Rossia) viii. 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 240.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 453. — surinamensis ii. 466. — tristis ii. 477. — trochilus ii. 491.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 357. — phœnicopos (Gavia) viii. 369. ridibundu (Larus gavia) viii. 369. ridibundus (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Xema) viii. 357. ridibundus (Xema) viii. 357. ridibundus (Xema) viii. 357. riga (Larus) viii. 357. riga (Larus) viii. 447. ringvia (Catarractes) viii. 567. — (Lomvia) viii. 567.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 238.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 453. — surinamensis ii. 466. — tristis ii. 477. — trochilus ii. 491. — vulgaris ii. 453.	307, 322, 325. v. 210. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. (Larus) viii. 345. (Lestris) viii. 471. (Nyetale) v. 319. (Stercorarius) viii. 474, ridgwayi (Plegadis) vii. 357. viii. 369. ridibunda (Larus gavia) viii. 369. ridibundum (Xema) viii. 357. viidibundum (Chroicocephalus) viii. 357. (Chroocephalus) viii. 357. (Gavia) viii. 357. (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. riga (Larus) viii. 357. riga (Larus) viii. 357. riga (Larus) viii. 447. ringvia (Catarractes) viii. 567. (Lomvia) viii. 567. (Uria) viii. 567.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. rosea (Rhodostethia) viii. 341, rosea (Rossia) viii. 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 238. roseus (Acridotheres) iv. 423.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 453. — surinamensis ii. 466. — tristis ii. 477. — trochilus ii. 491.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. — (Larus) viii. 345. — (Lestris) viii. 471. — (Nyetale) v. 319. — (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 357. — phœnicopos (Gavia) viii. 369. ridibundu (Larus gavia) viii. 369. ridibundus (Chroicocephalus) viii. 357. — (Chroocephalus) viii. 357. — (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Xema) viii. 357. ridibundus (Xema) viii. 357. ridibundus (Xema) viii. 357. riga (Larus) viii. 357. riga (Larus) viii. 447. ringvia (Catarractes) viii. 567. — (Lomvia) viii. 567.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 238. roseus (Acridotheres) iv. 423. — (Carpodacus) iv. 67.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 453. — surinamensis ii. 466. — tristis ii. 477. — trochilus ii. 491. — vulgaris ii. 453. regulus (Æsalon) vi. 83.	307, 322, 325. v. 210. richardi (Corydalla) iii 325. richardsoni (Cataractes) viii 471. (Larus) viii 345. (Lestris) viii 471. (Nyetale) v 319. (Stercorarius) viii 471, 474. ridgwayi (Plegadis) vii 357. phœnicopos (Gavia) viii 357. vidibundum (Xema) viii 357. (Chroocephalus) viii 357. (Chroocephalus) viii 357. (Gavia) viii 357. (Gavia) viii 357. (Gavia) viii 357. ridibundus (Larus) viii 357. (Gavia) viii 357. ridibundus (Larus) viii 357. ridibundus (Larus) viii 357. ridibundus (Larus) viii 357. riga (L	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. — (Pyrrhulinota) viii. 341, rosea (Rhodostethia) viii. 343. rosea (Ryrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 240. rosenbergii (Strix) v. 238. roseus (Acridotheres) iv. 423. — (Carpodacus) iv. 67. — (Hæmorrhous) iv. 75.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453, 466. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, 459, 460, 465, 466. Regulus inornatus ii. 451, 453. Regulus inornatus ii. 469. — japonicus ii. 451, 453. Regulus maderensis ii. 453, 466. Regulus modestus ii. 469, 470. — mystaceus ii. 459. — nilsonii ii. 459. — proregulus ii. 507. — pyrocephalus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 453. — surinamensis ii. 466. — tristis ii. 477. — trochilus ii. 491. — vulgaris ii. 453. regulus (Æsalon) vi. 83. — (Ammomanes) iv. 335, 336.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. (Larus) viii. 345. (Lestris) viii. 471. (Nyetale) v. 319. (Stercorarius) viii. 474, ridgwayi (Plegadis) vii. 357. viii. 369. ridibunda (Larus gavia) viii. 369. ridibundum (Xema) viii. 357. viidibundus (Chroicocephalus) viii. 357. (Chroocephalus) viii. 357. (Gavia) viii. 357. ridibundus (Larus) viii. 357. riga (Larus) viii. 357.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 75. rosea (Rhodostethia) viii. 341, 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 238. roseus (Acridotheres) iv. 423. — (Carpodacus) iv. 67.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, 459, 460, 465, 466. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 451, 453. Regulus maderensis ii. 453, 466. Regulus modestus ii. 469, 470. — mystaceus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 459. — satrapa ii. 451, 466. — tristis ii. 477. — trochilus ii. 491. — vulgaris ii. 453. regulus (Æsalon) vi. 83. — (Ammomanes) iv. 335, 336. — (Annomanes) iv. 335, 336.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. (Larus) viii. 345. (Lestris) viii. 471. (Nyetale) v. 319. (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 357. phœnicopos (Gavia) viii. 357. vidibundu (Larus gavia) viii. 357. vidibundus (Chroicocephalus) viii. 357. (Chroocephalus) viii. 357. (Gavia) viii. 357. (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. riga (Larus) viii. 3	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. — (Pyrrhulinota) viii. 341, rosea (Rossia) viii. 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 238. roseus (Acridotheres) iv. 423. — (Carpodacus) iv. 67. — (Hæmorrhous) iv. 75. — (Lanius) iii. 393.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 453, 466. Regulus maderensis ii. 453, 466. Regulus modestus ii. 459, 466. Regulus modestus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — tristis ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 459. — stristis ii. 477. — trochilus ii. 491. — vulgaris ii. 453. regulus (Æsalon) vi. 83. — (Ammomanes) iv. 335, 336. — (Annomanes) iv. 335, 336. — (Falco) vi. 83.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. (Larus) viii. 345. (Lestris) viii. 471. (Nyetale) v. 319. (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 339. ridibunda (Larus gavia) viii. 357. phœnicopos (Gavia) viii. 357. ridibundum (Xema) viii. 357. (Chroocephalus) viii. 357. (Gavia) viii. 357. ridibundus (Chroicocephalus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. riga (Larus) viii. 567. (Lomvia) viii. 567. (Lomvia) viii. 567. (Uria) viii. 567. riocouri (Cecropis) viii. 473. (Hirundo) viii. 473. 475. 477. riparia (Aquila) v. 521. riparia (Cotile) viii. 503, 505.	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Graeula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. — (Pyrrhulinota) viii. 341, rosea (Rossia) viii. 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 240. rosenbergii (Strix) v. 238. roseus (Acridotheres) iv. 423. — (Carpodacus) iv. 67. — (Hæmorrhous) iv. 75. — (Lanius) iii. 393. — (Larus) viii. 343, 389.
v. 210. Regulus crococephalus ii. 453. — flavicapillus ii. 453. — himalayensis ii. 451, 453, 466. — hippolais ii. 458, 459, 460, 465, 466. Regulus ignicapillus ii. 455, 466. v. 210. Regulus inornatus ii. 469. — japonicus ii. 451, 453. Regulus maderensis ii. 453, 466. Regulus modestus ii. 469, 470. — mystaceus ii. 459. — nilsonii ii. 459. — proregulus ii. 459. — proregulus ii. 459. — proregulus ii. 459. — satrapa ii. 451, 466. — septentrionalis ii. 459. — satrapa ii. 451, 466. — tristis ii. 477. — trochilus ii. 491. — vulgaris ii. 453. regulus (Æsalon) vi. 83. — (Ammomanes) iv. 335, 336. — (Annomanes) iv. 335, 336.	307, 322, 325. v. 210. richardi (Corydalla) iii. 325. richardsoni (Cataractes) viii. 471. (Larus) viii. 345. (Lestris) viii. 471. (Nyetale) v. 319. (Stercorarius) viii. 474. ridgwayi (Plegadis) vii. 357. phœnicopos (Gavia) viii. 357. vidibundu (Larus gavia) viii. 357. vidibundus (Chroicocephalus) viii. 357. (Chroocephalus) viii. 357. (Gavia) viii. 357. (Gavia) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. ridibundus (Larus) viii. 357. riga (Larus) viii. 3	rodgersi (Fulmarus) viii. 539. rosaceus (Anthus) iii. 303. rosæcolor (Pyrrhulinota) iv. 75. rosea (Acredula) iii. 63, 68, 69, 70, 73, 74. rosea (Boscis) iv. 423. — (Coccothraustes) iv. 75. — (Erythrospiza) iv. 75. — (Gracula) iv. 423. — (Loxia) iv. 75. — (Mecistura) iii. 63. — (Merula) iv. 423. — (Pyrrhulinota) iv. 423. — (Pyrrhulinota) viii. 341, rosea (Rossia) viii. 343. roseata (Pyrrhulinota) iv. 75. roseilia (Sitta) v. 6. roseipes (Anser albifrons) vi. 375. roseiventris (Picus) v. 47. rosenbergi (Strix) v. 238. roseus (Acridotheres) iv. 423. — (Carpodacus) iv. 67. — (Hæmorrhous) iv. 75. — (Lanius) iii. 393.

	*	mufo (Aloudo)
roseus (Parus) iii. 63.	rubetra (Pratincola) ii. 255,	rufa (Alauda) iii. 331.
roseus (Pastor) iv. 421,	257, 267.	iv. 38.
423, 428.	iv. 226.	— (Anas) vi. 551.
roseus (Pecuarius) iv. 423.	v. 210, 211.	— (Ardea) vi. 217, 335.
— (Pelecanus) vi. 193.	rubetra (Saxicola) ii. 253, 255, 302.	rufa (Caccabis) vii. 91, 103,
roseus (Phœnicopterus) . vi. 341,	— (Sylvia) ii. 255.	111, 113.
343, 348, 349.	rubetroides (Pratincola) ii. 257, 259.	rufa (Fedoa) viii. 203.
roseus (Psaroides) iv. 423.	rubicilla (Loxia) iv. 69.	—— (Ficedula) ii, 485.
— (Rhodostethia) viii. 343.	— (Pyrrhula) iv. 97, 99.	—— (Ficedula vitiflora) ii. 203, 207.
— (Sturnus) iv. 423.	v. 304.	—— (Limosa) viii. 199, 203, 208.
— (Sturnus)	rubicillus (Carpodacus) iv. 69.	— (Motacilla) ii. 377.
— (Turdus) iv. 423.	— (Propasser) iv. 69.	— (Perdix) vii. 103, 111.
— (Turaus)	rubicola (Curruca) ii. 263.	— (Phyllopneuste) ii. 485.
rossi (Rhodostethia) yiii. 343.	— (Fruticicola) ii. 263.	— (Phyllopseuste) ii. 485.
Rossia viii. 341.	— (Motacilla) ii. 263, 273.	(Pyrrhula) iv. 101.
rosea viii, 343.	— (Enanthe) ii. 263.	rufa (Saxicola) ii. 190, 204, 206,
rossii (Anser) vi. 410, 411.	rubicola (Pratincola) ii. 193,	207, 211, 212, 213, 217.
— (Larus) viii. 343, 345.		v. 210.
rostrata (Saxicola) ii. 187.	258, 263 , 265, 266,	rufa (Strix) v. 271.
rostratus (Podiceps) viii. 629.	269, 273, 274.	rufo (Sylvio) :: 975 977 407
Rubecula ii. 327.	v. 210.	rufa (Sylvia) ii. 375, 377, 485.
familiaris ii. 329.	rubicola (Saxicola) ii. 263, 273, 302, 351.	v. 210.
— foliorum ii. 329.	— (Sylvia) ii. 263.	rufa (Sylvicola) ii. 458.
— pinetorum ii. 329.	— hemprichii (Pratincola) ii. 273.	— (Tetrao) vii. 97.
— rubecula ii. 329.	rubidus (Accentor) iii. 40, 42.	—— (Tringa) viii, 77.
— septentrionalis ii, 329.	— (Calidris) viii. 101.	— (Trochilus) ii. 485.
rubecula (Curruca) ii. 329.	— (Charadrius) viii, 101.	— (Vitiflora) ii. 203, 207.
— (Dandalus) ii. 329.	—— (Phœnicopterus) vi. 349.	— et lotharingica (Motacilla) ii. 485.
rubecula (Erithacus) ii. 309,	rubiginosa (Aëdon) ii. 547.	rufescens (Acanthis) iv. 47.
327, 329.	— (Sylvia) ii. 547.	— (Actitis) viii. 111.
v. 210.	rubiginosus (Turdus) ii. 547.	— (Actiturus) viii. 111.
rubecula (Erythaca) ii. 329, 333.	rubra (Alauda) iii. 331.	— (Ægiothus) îv. 37, 47.
— (Erythacus) v. 208.	— (Perdix) vii. 103.	— (Anser) vi. 363, 369, 373.
— (Ficedula) ii. 329.	— (Pinicola) iv. 111.	— (Anthus), ii, 551.
— (Lusciola) ii. 329.	— barbarica (Perdix) vii. 111.	iii. 317.
— (Motacilla) ii. 329.	— candida (Perdix) vii. 103.	— (Callichen) vi. 559.
— (Muscicapa) iii. 465.	— communis (Caccabis) vii. 103.	—— (Corydalla) iii. 317.
— (Rhondella) ii. 329.	— intercedens (Perdix) vii. 103.	—— (Falco)vi. 113.
— (Rubecula) ii. 329.	— major (Passer linaria) iv. 31.	(Ficedula vitiflora) ii. 203, 208.
— (Saxicola) ii, 255.	— minor (Passer linaria) iv. 37.	(Fringilla) iv. 37.
— (Sylvia) ii. 329.	— pallida (Perdix) vii. 103.	— (Galerita) iv. 286.
iv. 227.		(Linacanthis) iv. 47.
rubeculoides (Saxicola) iii. 465.	rubricapilla (Curruca) ii. 421, 422.	— (Linaria) iv. 37, 39, 40, 47.
rubens (Anas) vi. 497.	rubricapillus (Mergus) vi. 685.	rufescens (Linota) iv. 39, 40,
— (Anthus) iii. 331.	rubricollis (Colymbus) viii. 639.	43, 44, 47, 48, 65.
— (Falco) vi. 51.	— (Podiceps) viii. 333, 639.	rufescens (Lusciniopsis luscinioides) ii. 627.
ruber (Milvus) v. 643	rubrifasciata (Crucirostra) iv. 141.	— (Melanocorypha) iv. 361, 362.
— (Phœnicopterus) vi. 343, 349.	— (Loxia) iv. 129.	— (Numenius) viii. 243, 245.
rubescens (Calamodyta) ii. 633.	rubrifrons (Erythrothorax) iv. 75.	— (Parus) iii. 129.
— (Locustella) ii. 633, 634.	— (Fringilla) iii. 561.	— (Peristera) vii. 55.
— (Sylvia) ii. 407.	rubritarsi (Procellaria) viii. 545.	—— (Phalaropus) vii. 605.
Rubetra ii. 253.	rubriventer (Aquila) v. 575.	(Phileremos) iv. 387.
iii. 445.	rubriventris (Gelastes) viii. 389.	— (Scops) v. 329.
	rubro (Mergus gutture) viii. 621.	— (Sitta) iii. 183.
— major ii. 255.	rudis (Alcedo) v. 125.	— (Strix) v. 279.
		— (Sylvia) ii. 203.
rubetra (Curruca) ii. 255.	rudis (Ceryle) v. 116, 123, 125,	(Syrvia) v. 271.
— (Fruticicola) ii. 255.	136, 137.	— (Syrindin) v. 271. — (Tringa) viii. 87, 111, 115.
— (Motacilla)	rudis (Ispida) v. 125.	
	rueppelli (Argya)iii. 23.	(Tringoides) viii, 111,
—— (Œnanthe) ii. 255.	— (Egretta) vi. 231.	rufescens (Tryngites) viii. 109, 111.
	rueppelli (Sylvia) ii. 417, 418.	rufescens (Turtur) vii. 55.

Rufibrenta vi. 387.	rufipes (Falco) vi. 93.	rupestris (Pyrgita) iii. 607.
	— (Himantopus) vii. 587.	— (Pyrrhocorax) iv. 437.
ruficollis vi. 403.		
ruficapilla (Curruca) ii. 421.	— (Pannychistes) vi. 93.	— (Scops) v. 329.
ruficapillus (Merops) v. 165.	— (Tinnunculus) vi. 93.	— (Sitta) iii. 183.
ruficaudus (Lanius) iii. 413.	rufitorquatus (Caprimulgus) iv. 633.	— (Tetrao) vii. 157, 175, 205.
ruficeps (Ægialitis) vii. 483.	rufitorquis (Caprimulgus) iv. 633.	rupicola (Caccabis) vii. 97.
	rufiventer (Buteo) v. 457.	— (Columba) vi. 49.
— (Alauda arvensis) iv. 373.		vii. 45.
— (Callichen) vi. 559.	rufiventris (Œnanthe) ii. 289.	
— (Cisticola) iii. 7.	rufiventris (Ruticilla) ii, 289,	— (Hirundo)
—— (Lanius) iii 407.	291.	— (Motacilla) ii. 263.
— (Saxicola) ii. 225.	rufogularis (Anthus) iii. 299, 303.	— (Sitta) iii. 176.
ruficollis (Anas) vi. 403, 551.	—— (Colymbus) viii. 621.	— (Turtur) vii. 45, 47, 48.
runconis (Anas) vi. 400, 001.		rupicolæ-formis (Tinnunculus) vi. 115.
— (Anser) vi. 403.	— (Muscicapa) iii. 465.	rupicolus (Falco) vi. 132.
— (Anthus) iii. 299.	rufonuchalis (Aquila) v. 491, 494.	
ruficollis (Bernicla) vi. 401,	rufula (Cecropis) iii. 487.	— (Tinnunculus) v. 665.
403, 406.	— (Corydalla) iii. 307.	vi. 115.
•	rufula (Hirundo) ii. 349, 415.	ruppelli (Curruca) ii. 417.
(Caprimulgus) iv. 633.	,	v. 188.
ruficollis (Cisticola) iii. 6.	iii. 185, 487, 488, 489,	— (Sylvia) ii. 348.
—— (Corvus) iv. 533, 534.	490, 491, 515, 518.	ruscicola (Sylvia) ii. 401.
— (Erythrosterna parva) iii. 465.	iv. 595.	
— (Lanius) iii. 407.	rufula (Lillia) iii. 487.	russata (Ardea) ii. 304.
		vi. 245, 247.
— (Merops)	rufulus (Turdus) ii. 71.	—— (Ardeola) vi. 245, 253, 254.
—— (Phalaropus) vii. 597.	rufus (Accipiter circus) v. 415.	— (Egretta) vi. 245.
—— (Planesticus) ii. 67.	—— (Anthus) iii. 317.	—— (Gallinago) vii. 650.
—— (Rufibrenta) vi. 403.	— (Asilus) ii. 485.	— (Herodias) vi. 245.
ruficollis (Turdus) ii. 59, 61,	— (Buteo) v. 415.	
65, 67, 69, 86.	— (Circus) v. 415.	— (Scolopax) vii. 642.
	viii. 333.	russatus (Buphus) vi. 245.
ruficollis brachyurus (Caprimulgus) iv.		—— (Erodius) vi. 245.
633.	— (Crymophilus) vii. 605.	russelti (Corydalla)iii. 325.
—— latirostris (Caprimulgus) iv. 633.	—— (Cuculus) v. 199, 200.	russicus (Mystacinus) iii. 49.
— macrourus (Caprimulgus) ., iv. 633.	— (Enneoctonus) iii. 407.	—— (Parus) iii. 49.
ruficristata (Ardea) vi. 245, 248.	— (Falcinellus) vi. 336.	rustica (Anas) vi. 589.
— (Bubulcus) vi. 245.	—— (Falco) v. 415.	
	—— (Lanius) iii. 403, 420.	— (Cecropis)
rufidorsalis (Certhia) iii. 195.	— (Numenius) viii. 245.	— (Cisticola)
—— (Passer) iii. 587.		rustica (Emberiza) iv. 229, 232 .
—— (Perdix) vii. 103.	— (Phalaropus) vii. 605.	— (Hirundo) iii. 471, 473,
— (Peristera) vii. 39.	— (Phoneus) iii. 407.	474, 475, 477, 478, 479,
— megarhynchus (Passer) iii. 587.	—— (Phylloscopus) ii. 485.	
— microrhynhus (Passer) iii. 587.	— (Tetrao) vii. 93, 103, 111.	480, 483, 488, 490, 491,
rufigularis (Anthus) iii. 299, 300, 305.	—— (Totanus) viii. 211.	493, 495, 498, 515, 518.
	rupellii (Sylvia) ii. 417.	v. 161, 210.
— (Erythrosterna parva) iii. 465.	rupestris (Anthus) iii. 303, 325, 337,	vi, 78.
, var. of pratensis? (Anthus) iii. 300.		
rufilata (Ianthia) ii. 355.	338, 343, 347.	viii, 502.
— (Nemura) ii. 355, 359.	— (Biblis) iii. 513.	— (Pica) iv. 507, 509 ,
rufilatus (Nemura) ii. 355.	— (Bonasia) vii. 193.	510, 511, 517, 519, 520.
rufina (Anas) vi. 559.	— (Chelidon) iii. 495, 513.	v. 210, 222, 223.
— (Aythya) vi. 559.	(Chelidon urbica) iii. 495.	
	—— (Cinclus) ii. 167.	rustica (Pyrgita) iii. 587.
— (Branta) vi. 559, 563.	— (Columba) vii. 11, 18.	orientalis (Hirundo) iii. 474, 477.
rufina (Fuligula) vi. 402,	rupestris (Cotile) iii. 503, 513.	—, var. orientalis (Hirundo) iii. 473.
559, 563.		—, var. savignyi (Hirundo) iii. 473.
rufina (Mergoides) vi. 559.	—— (Cotyle) iii. 184, 491, 513,	Rusticola vii. 613, 631.
— (Netta) vi. 559.	516, 517, 518, 521, 522,	— europæa vii. 615.
rufinus (Buteo) v. 457, 463, 466.	iv. 416.	— sylvestris vii. 615.
— (Callichen) vi. 559.	rupestris (Hirundo) iii. 513, 514.	
— (Charadrius) vii. 475.	rupestris (Lagopus) vii. 157,	rusticola (Scolopax) vii. 613,
— (Falco) v. 463.	159, 160, 162, 163,	615.
—— (Platypus) vi. 559.	175, 180, 181.	rusticula (Scolopax) vii. 615.
rufipectoralis (Cinclus) ii. 167.	rupestris (Perdix) vii. 93.	rusticus (Corvus) iv. 509.
rufipectus (Podiceps) viii. 663.		
rufipennis (Scops) v. 334.	—— (Petronia) iii. 607.	—— (Cynchramus) iv. 229.
Tumpenins (Deops) v. 004.		

rusticus (Hypocentor) iv. 229. rutacilla (Ficedula) ii. 277.	sabinii (Scolopax) vii. 650. sabinii (Xema) viii. 337.	salicarius (Calamodus) ii. 591.
—— (Phœnicura) ii. 277.		— (Parus) iii. 99.
Ruticilla ii. 185, 275 , 309,	sacer (Falco) vi. 15, 18, 19, 52,	— (Passer) iii. 593. v. 619.
349, 350.	59, 61, 63, 64, 65.	saliceti (Lagopus) vii. 177.
Ruticilla arborea ii. 277.	sacer, var. (Falco) vi. 15.	— (Tetrao) vii. 165.
— atra ii. 293.	— (Gennaia) vi. 59. sacra (Ibis) vi. 335.	scoticus (Tetrao) vii. 165.
—— atrata ii. 289, 293.	sæbyensis (Parus) iii. 143.	salicicola (Fringilla) iii. 593.
— aurorea ii. 305, 357.	saharæ (Emberiza) iv. 198, 199, 214.	(Passer) iii. 593.
— cairii ii. 293, 296.	st. cuthberti (Somateria) vi. 629.	iv. 352.
—— cyanecula ii. 317.	saker (Hierofalco) vi. 59.	salina (Saxicola) ii. 215.
Ruticilla erythrogastra . ii. 305.	sakhalina (Scolopax) vii. 641.	— (Tringa) viii. 32, 33.
Ruticilla erythroprocta ii. 289, 290,	sala (Alauda) iv. 312, 313.	saltator (Saxicola) ii. 199, 240.
292.	salax (Pratincola) ii. 265.	saltatrix (Saxicola)ii. 199.
—— gibraltariensis ii. 293.	Salicaria ii. 515, 545, 557,	— (Vitiflora) ii. 199.
—— grandis ii. 305.	603, 609, 637.	salvini (Certhilauda) iv. 275.
—— hortensis ii. 277.	iii. 1.	sancti-johannis (Archibuteo) v. 473, 489. sandvicensis (Asio) v. 257.
— indica ii. 289.	— aquatica ii. 591.	— (Sterna) viii, 301.
Ruticilla mesoleucaii. 285, 286.	— arundinacea ii. 567.	sandwichensis (Strix) vii. 501.
Ruticilla montana ii. 293.	— brunniceps iii. 3.	sanguinea (Erythrospiza) . iv. 83,
Ruticilla moussieri ii. 301,	caligata ii. 541.	
302, 303, 304.	—— capistrata ii. 559.	91, 92. sanguinea (Fringilla) iv. 91.
Ruticilla nipalensis ii. 289.	— certhiola	— (Montifringilla) iv. 91.
— pectoralis ii. 277.	— cetti ii. 639. — cisticola iii. 3.	santodactylos (Ardea) vi. 239.
— phœnicura ii. 277, 287, 291,	—— elæica	saqer (Falco) vi. 59.
302, 303.	— elaica ii. 528.	Sarciophorus bilobus vii. 530.
— phœnicuroides ii. 289, 292.	—— familiaris ii. 553.	sarda (Curruca) ii. 447.
Ruticilla phœnicurus ii. 275,	— fluviatilis ii. 621.	— (Dumeticola) ii. 447.
277, 285, 287, 297, 301.	— galactodes ii. 547, 553, 554.	— (Melizophilus) ii. 447.
v. 210, 211.	—— lanceolata ii. 617.	—— (Pyrophthalma) ii. 447.
— rufiventris ii. 289 , 291.	languida ii. 535.	— (Sylvia) ii. 447.
Ruticilla semirufa ii. 289, 290, 292.	locustella ii. 611, 614.	sardus (Melizophilus) ii. 439,
— sylvestris ii. 277.	—— locustella, var. lanceolata ii. 617.	443, 447, 449.
— tithys ii. 302, 304.	—— luscinioides ii. 627.	satrapa (Regulus) ii. 451, 466.
Ruticilla titys ii. 275, 279,	— magnirostris ii. 561.	saturatior (Halcyon) v. 133, 135.
293, 296.	— melanopogon ii. 605.	— (Saxicola) ii. 263.
v. 210.	— olivetorum ii. 527.	saularis (Copsychus) v. 210.
Ruticilla tricolor ii. 305.	— pallida ii. 537.	savanna (Passerculus) iv. 194.
— vigorsi ii. 305. Ruticillæ ii. 302.	— palustris ii. 561, 573. — phragmitis ii. 597.	savignii (Hirundo) iii. 473,
Ruticillinæ ii. 135.	— sericea	474, 475, 478, 479, 480,
rutila (Anas) vi. 461.	— stentorea	482, 485.
-— (Casarca) v. 527.	— turdina ii. 579.	savignii (Merops) v. 165.
vi. 461.	— turdoides ii. 579.	savignyi (Blepharomerops) v. 165.
— (Tadorna) vi. 461.	salicaria (Calamoherpe) ii. 573.	—— (Cecropis) iii. 473.
— (Vulpanser) vi. 461.	— (Hippolais) ii. 517, 521.	— (Merops) v. 165. — (Turtur) vii. 55.
rutilans (Enneoctonus) iii. 407.	— (Iduna) ii. 541, 559.	savii (Locustella) ii. 627.
— (Lanius) iii. 407, 408.	— (Motacilla) ii. 429, 541.	— (Lusciniola) ii. 627.
rutilus (Lanius) iii. 407.	— (Musipeta) ii. 591.	— (Lusciniopsis) ii. 627.
sabinei (Larus) viii. 337.	— (Pyrgita) iii. 593.	— (Pseudo-luscinia) ii. 627.
— (Scolopax) vii. 641.	salicaria (Sylvia) ii. 375, 429,	saxatilis (Caccabis) vii. 93,
— (Telmatias) vii. 642.	591.	95, 97, 98, 101, 102, 106.
sabini (Ascolopax) vii. 641.	v. 210.	saxatilis (Columba) vii. 11, 23.
— (Enalius) vii. 641.	salicaria (Telmatias) vii. 641.	— (Fringilla) iii. 617.
—— (Gallinago) vii. 641.	— alpina (Pœcila) iii. 107.	saxatilis (Monticola) ii. 122,
—— (Gavia) viii. 337.		127, 129, 134, 146.
— (Larus) viii. 337.	— borealis (Pœcila) iii. 107.	v. 210.
— (Scolopax) vii. 641.	Salicariæ iii. 14. salicarius (Acrocephalus) ii. 591.	saxatilis (Perdix) vii. 93.
— (Xema) viii. 335, 337, 338.	cameanus (Acrocehnanas) m. 991.	•

cornetilia (Potrosiable) ii. 199.
saxatilis (Petrocichla) ii. 129.
—— (Petrocincla) ii. 129, 135, 350.
— (Petrocossyphus) ii. 129, 146, 149.
— (Sitta) iii. 183.
— (Sylvia) ii. 129.
—— (Turdus) ii. 129.
iv. 189.
Saxicola ii. 127, 185, 188,
191, 253, 271, 275, 309, 322,
345, 349, 350.
iii. 445.
iv. 273.
Saxicola albicans ii. 191, 240.
— albicilla ii. 211.
— albigularis ii. 347, 349, 350.
albomarginata ii. 215, 218.
— albonigra ii. 189.
anomera
— arnotti ii. 189.
atmori ii. 189.
atricollis ii. 231.
—— aurita ii. 203, 208, 248, 302.
iii, 185.
v. 210, 211.
— aurita, var. libyca ii. 203.
— bifasciata ii. 190.
— bottæ ii. 191.
— cachinnans ii. 247.
— capistrata ii. 185, 231, 235, 240.
— castor ii. 190.
—— chrysopygia ii. 191, 229.
cinerea ii. 190.
crampes ii. 255.
— cursoria ii. 243.
Saxicola deserti ii. 185, 190,
212, 215, 218, 233, 536.
Saxicola diluta ii. 190.
Saxicola erythræa ii. 185, 190,
219, 233.
Saxicola erythropygia ii. 227, 228, 229.
eurymelæna ii. 211.
—— finschii ii. 219, 220.
—— fruticeti ii. 263.
— galtoni ii. 191.
—— gracilis ii. 239.
— griseiceps ii. 189.
gutturalis ii. 215, 218.
halophila ii. 219, 220, 221.
— hemprichii ii. 273.
—— hendersoni ii. 211.
— heuglini ii. 191.
— homochroa ii. 215, 218.
Saxicola isabellina ii. 188, 191,
194, 195, 199, 215, 218, 240.
Saxicola leucocephala ii. 243, 244, 245.
Saxicola leucomela ii. 185, 189,
231, 232, 233, 235, 236, 249.

Saxicola leucomelæna ii. 189.
Saxicola leucomelæna ii. 189. Saxicola leucopyga ii. 189, 221,
243, 247, 248, 249.
240, 241, 240, 240.
Saxicola leucopygia ii. 240, 244,
245, 248. ii. 187.
Saxicola leucura ii. 185, 189,
243, 244, 245, 247, 249, 302.
Saxicola leucuroides ii. 243, 244.
—— leucurus ii. 247.
—— libanotica ii. 187, 219.
—— lugens ii. 216, 219, 231, 232.
— lugubris ii. 188.
— maura
— media ii. 263.
Saxicola melanoleuca ii. 190,
193, 207, 208, 209, 210,
211, 216, 217, 220.
Saxicola melanura ii. 349. Saxicola mœsta ii. 188, 227, 229.
Saxicola mœsta 11. 188, 227, 229.
— monacha ii. 189, 218,
239, 240.
Saxicola montana ii. 129, 185, 215.
— monticola ii. 189.
Saxicola morio ii. 189, 232, 233,
235, 236.
cenanthe ii. 185, 187, 189,
193, 194, 201, 202, 205,
209, 210, 217, 221, 302.
v. 210.
——————————————————————————————————————
erassirostris ii. 187.
—— grisea ii. 187.
— macrorhynchos ii. 187.
—— — maritima ii. 187.
—— — melanoptera ii. 187.
—— septentrionalis ii. 187.
— cenanthoides ii. 187.
— olivastra ii. 199.
opistholeuca ii. 189, 248.
pallida ii. 215, 218, 240.
iv. 275.
Saxicola philothamna ii. 223,
225, 228, 229, 240, 241.
Saxicola phœnicurus ii. 277.
— picataii. 189.
— pileata ii. 191.
— pollux ii. 190.
rostrata ii. 187.
rostrata II. 107 rubecula ii. 255.
— rubeculoïdes
rubetra ii. 253, 255, 302.
rubicola ii. 263, 273, 302, 351.
Saxicola rufa ii. 190, 204, 206,
207, 211, 212, 213, 217.
v. 210.

Daxio	cola ruficeps	11.	220
	salina	ii.	215.
	saltator ii. 19	99,	240.
	saltatrix	ii.	199.
	saturatior		
	schlegeli	ii.	191.
	septentrionalis	ii.	255.
	sinuata	ii.	191.
~	squalida	ц.	199.
Sax	icola stapazina ii. 190		
	203, 206, 207, 20		
	215, 216, 24		
			L8 5.
	v. 21		
	cola strapazina		
	suecica ii. 3	11,	317.
	syenitica		
	talas ii. 2	11,	235.
	tithys	11.	293.
	tytis		
	wbicolavittata	11.	200. 120
	xanthomelæna	11.	911
Gav	cicola xanthoprymna	и. ;;	211. 100
Oun	227,		
Savi	colæ ii. 253, 259, 270, 2		
Saxi	colinæ	ii.	185.
Saxi	lauda	iv.	359.
	tartarica		
saxo	rum (Petronia)		COT
		ш.	007.
scale	enura (Cettia) ii. 6	111. 39,	641.
scale	enura (Cettia) ii. 6 diaca (Anas)	39, vi.	641. 578.
scale	mura (Cettia) ii. 6 diaca (Anas)	39, vi. , 2	641. 578. 87.
scale scan sca	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285	39, vi. , 2	641. 578. 87. 393.
scale scan scan scan	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix)	39, vi. , 2 vi. 5	641. 578. 87. 393.
scale scan scan scan scan	mura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo)	39, vi. , 2 vi. : v. v.	641. 578. 87. 393. 287. 339.
scale scan scan scan scan	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo)	39, vi. , 2 vi. v. v. v.	641. 578. 87. 393. 287. 339.
scale scan scan scan scan scan	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia)	39, vi., 2 vi. v. v. v.	641. 578. 87. 393. 287. 339. 287.
scale scan scan scan scan scan	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia)	39, vi., 2 vi. v. v. v.	641. 578. 87. 393. 287. 339. 287.
scale scan scan scan scan scan scan	mura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Clangula)	39, vi. , 2 vi. v. v. v. vi. vi. vi.	641. 578. 87. 393. 287. 339. 287. 195. 513. 603
scale scan scan scan scan scan	mura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Clangula) (Corvus)	39, vi. vi. vi. vi. vi. iv.	641. 578. 87. 393. 287. 339. 287. 195. 513. 603. 561.
scale scan scan scan scan scan scan	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Clangula) - (Corvus) (Grylle)	39, vi. vi. vi. v. v. vi. iii. vi. iv.	641. 578. 87. 393. 287. 339. 287. 195. 513. 603. 561. 581.
scale scan scan scan scan scan	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea). v. 285 diaca (Strix). diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) - (Clangula) - (Corvus) (Grylle)	39, vi. vi. v. v. v. vi. vi. vi. vi. vi. vi	641. 578. 87. 393. 287. 339. 287. 195. 513. 561. 581. 513.
scale scan scan scan scan scan	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea). v. 285 diaca (Strix). diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) - (Clangula) - (Corvus) (Grylle) - (Querquedula)	39, vi.	641. 578. 87. 393. 287. 339. 287. 195. 513. 561. 581.
scale scan scan scan scan scan scan scan scan	mura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea). v. 285 diaca (Strix). diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) - (Clangula) - (Corvus) (Grylle) v (Querquedula) - (Uria) vulatus (Corvus)	39, vi. vi. v. v. v. vi. iv. vi. iv. viii. vi. v	641. 578. 87. 399. 287. 339. 287. 195. 513. 603. 561. 581. 581.
scale scan scan scan scan scan scan scap scap scap	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Corvus) (Grylle) v. (Grylle) v. (Querquedula) (Uria) vulatus (Corvus) v. (Chraman (Tadorna)	39, vi.	641. 578. 87. 399. 287. 339. 287. 195. 513. 603. 561. 581. 581. i. 62. 451
scale scan scan scan scan scan scan scap scap scap	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) - (Clangula) - (Corvus) (Grylle) v. (Querquedula) - (Uria) ulatus (Corvus) echraman (Tadorna)	39, vi.	641. 578. 87. 3993. 287. 3399. 287. 195. 513. 603. 561. 581. 581. 581. 289
scale scan scan scan scan scan scan scap scap scap scap scap scap	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Corvus) (Grylle) v. (Querquedula) (Querquedula) (Uria) ulatus (Corvus) (Chraman (Tadorna) (Corvus) (Chraman (Tadorna) (Corvus) (Chraman (Tadorna) (Columba) vii. 11	39, vi.	641. 578. 87. 399. 287. 339. 287. 195. 513. 603. 561. 581. 513. 581. 289.
scale scan scan scan scan scan scan scan scan	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Corvus) (Grylle) v. (Grylle) dulatus (Corvus) (Clangula) (Uria) dulatus (Corvus) (Chraman (Tadorna) dulatus (Corvus) (Columba) viii (Co	39, vi.	641. 578. 87. 3993. 287. 3399. 287. 195. 513. 603. 561. 581. 581. 289 5, 16 5, 21
scale scan scan scan scan scan scan scap scap scha schi schi schi	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Corvus) (Carylle) v. (Grylle) dulatus (Corvus) (Curia) dulatus (Corvus) (Curia) dulatus (Corvus) (Chraman (Tadorna) dulatus (Corvus) (Columba) viii	39, vi. vi. vi. vi. vi. vi. vi. viii. vi. v	641. 578. 87. 3993. 287. 3399. 287. 195. 513. 603. 561. 581. 581. 581. 581. 581. 581. 581. 58
scale scan scan scan scan scan scan scap scap scha schi schi schi Schi	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Corvus) (Grylle) v. (Grylle) dulatus (Corvus) (Clangula) (Uria) dulatus (Corvus) (Chraman (Tadorna) dulatus (Corvus) (Columba) viii (Columba)	39, vi.	641. 578. 87. 393. 287. 399. 287. 195. 513. 603. 561. 581. 1. 622. 451. 289. 5, 16. 5, 21. 289. 2451. 289.
scale scan scan scan scan scan scan scap scap scha schi schi schi schi schi schi	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix). diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) - (Clangula) - (Corvus) - (Grylle) v (Querquedula) - (Uria) ulatus (Corvus) - chraman (Tadorna) llingii (Sylochelidon) mperi (Columba) vii. 11 nzii (Pelidna) viii. 15, 17, 18 sticeps (Budytes) izognathæ eepii (Lestris)	39, vi.	641. 578. 87. 399. 287. 399. 287. 195. 513. 603. 561. 581. 581. 62. 451. 289. 451. 289 261 261.
scale scan scan scan scan scan scap scap scha schi schi schi schi schi schi	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix). diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) - (Clangula) - (Corvus) - (Grylle) v (Querquedula) - (Uria) ulatus (Corvus) - chraman (Tadorna) llingii (Sylochelidon) mperi (Columba) vii. 11 nzii (Pelidna) viii. 15, 17, 18 sticeps (Budytes) izognathæ eepii (Lestris) egeli (Actitis)	39, vi.	641. 578. 87. 393. 287. 3393. 287. 195. 513. 603. 581. 581. 289. 5, 16. 5, 21. 2, 261
scale scan scan scan scan scan scap scap scap scha schi schi schi schi schi	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix). diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) - (Clangula) - (Corvus) - (Grylle) v (Querquedula) - (Uria) ulatus (Corvus) - chraman (Tadorna) llingii (Sylochelidon) mperi (Columba) vii. 11 nzii (Pelidna) viii. 15, 17, 18 sticeps (Budytes) izognathæ eepii (Lestris) eegeli (Actitis) - (Saxicola)	39, vi.	641. 578. 87. 393. 287. 399. 287. 195. 513. 603. 581. 581. 581. 289. 5, 166. 5, 21. 261. 7ii. 1 127. 191.
scale scan scan scan scan scan scap scap scha schi schi schi schi schi schi	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Corvus) (Clangula) (Corvus) (Querquedula) (Uria) ulatus (Corvus) (Chraman (Tadorna) (Ilingii (Sylochelidon) mperi (Columba) vii. 11 nzii (Pelidna) viii. 15, 17, 18 sticeps (Budytes) (Lestris) eepii (Lestris) eepii (Actitis) (Calamoherpe)	39, vi.	641. 578. 87. 393. 287. 399. 287. 195. 513. 603. 561. 581. 581. 581. 289. 5, 166. 5, 21. 471. 127. 191. 597.
scale scan scan scan scan scan scap scap scap schi schi schi schi schi schi schi	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix). diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) - (Clangula) - (Corvus) - (Grylle) v (Querquedula) - (Uria) ulatus (Corvus) - chraman (Tadorna) llingii (Sylochelidon) mperi (Columba) vii. 11 nzii (Pelidna) viii. 15, 17, 18 sticeps (Budytes) izognathæ eepii (Lestris) eegeli (Actitis) - (Saxicola) penibanus (Calamoherpe) - (Caricicola)	39, vi.	641. 578. 87. 393. 287. 399. 287. 195. 513. 603. 561. 581. 581. 581. 289. 5, 166. 5, 21. 471. 127. 191. 597.
scale scan scan scan scan scan scap scap scha schi schi schi schi Sch sch	enura (Cettia) ii. 6 diaca (Anas) ndiaca (Nyctea) v. 285 diaca (Strix) diacus (Bubo) dianus (Bubo) dulaca (Certhia) ularis (Anas) (Corvus) (Clangula) (Corvus) (Querquedula) (Uria) ulatus (Corvus) (Chraman (Tadorna) (Ilingii (Sylochelidon) mperi (Columba) vii. 11 nzii (Pelidna) viii. 15, 17, 18 sticeps (Budytes) (Lestris) eepii (Lestris) eepii (Actitis) (Calamoherpe)	39, vi.	641. 578. 87. 393. 287. 399. 287. 195. 513. 603. 561. 581. 581. 581. 289. 5, 166. 5, 21. 471. 127. 191. 597.

~ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Scolopax gallinago minor vii. 653.	Scops giu v. 327, 329, 333,
Scheniclus minutus viii. 29.	gallinaria vii. 641, 643.	334, 335.
— pyrrhulinus iv. 241.	gallinula vii. 653.	Scops japonicus v. 334.
subarquatus viii. 59.	yiii, 199.	- kamtschatchensis v. 329.
scheniclus (Cynchramus) iv. 241.	— grisea viii. 187.	longipennis v. 329.
scheniclus (Emberiza) iv. 198,	indicus vii. 615.	— malayanus v. 334, 335.
220, 241, 246, 250, 259.	javensis vii. 648, 649.	— minor v. 329.
v. 210.	— lapponica viii. 203.	—— minuta v. 329.
scheeniclus, var. (Emberiza) iv. 241.	— leucophæa viii. 187, 203.	— pennatus v. 333, 334.
—, var. minor (Emberiza) iv. 235.	leucurus vii. 631.	— pygmæa v. 329.
Schenicola iv. 149.	— limosa viii. 211.	
—— arundinacea iv. 241.	— madagascariensis viii. 243.	
—— intermedia iv. 241.	— major vii. 615, 631, 649.	rupestris v. 329.
—— phyrrhuloides iv. 249.	viii. 199.	—— senegalensis v. 329.
schœnicola (Cysticola) iii. 3,	— media vii. 631, 641.	- stictonotus v. 324.
schænobænus (Acrocephalus)	natans viii. 165.	vera v. 334.
ii. 511, 597, 605, 607.	nigra viii. 165.	— virgo vi. 353.
v. 210.	— noveboracensis viii. 187.	zorca v. 329.
schœnobænus (Calamodyta) ii. 591, 597.	— obscura vii. 257.	scops (Asio) v. 329.
— (Motacilla) ii. 597.	— orientalis vii. 615.	— (Bubo) v. 329.
— (Sylvia) ii. 591.	— palustris vii. 631.	— (Ephialtes) v. 329, 363.
scheenobanus (Sylvia) ii. 597.		— (Otus) v. 329.
schumavensis (Strix) v. 278.	— paykullii viii. 187. — peregrina vii. 641.	(Strix) v. 329, 331, 353.
scindeanus (Picus) v. 22.		Scotacus cuttatus
scita (Calamoherpe) ii. 541.	— phæopus viii. 227, 245.	Scotaeus guttatus vi. 270.
— (Sylvia) ii. 541.	pica vii. 567.	nyeticorax vi. 269, 270.
sclavonica (Emberiza) iv. 217, 218, 219.	— pinetorum vii. 615.	scotata (Emberiza) iv. 218.
sclavonicus (Falco) v. 471.	— platyura vii. 615.	Scotiaptex v. 269. —— uralensis v. 277.
— (Passer) iv. 219.	— pusilla viii. 21.	scotice (Laconus horace)
sclavus (Podiceps) viii. 645.	— pygmæa viii. 59. — russata vii. 642.	scotica (Lagopus bonasa) vii. 165.
scolopacea (Limosa) viii, 187.		scoticus Lagopus) vii. 162,
scolopaceus (Macrorhamphus) viii. 187,	Scolopax rusticola vii. 613,	165, 184.
191.	615.	scoticus (Tetrao) vii. 165.
Scolopacidæ vii. 575.	Scolopax rusticula vii. 615.	— (Tetrao saliceti) vii. 165.
viii. 12.	— sabinei vii. 641.	Scotophilus v. 317.
scolopacina (Motacilla) iii. 195.	— sabini vii. 641.	scriba (Otocoris) iv. 395, 401.
bootopacina (fitotachia), , , , , , , , , , , , , , , , , , ,	** 050	/D1:1
	— sabinii vii. 650.	(Phileremos) iv. 395.
scolopacinus (Gallinago) vii. 641.	— sakhalina vii. 641.	— (Phileremos)
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629.	— sakhalina vii. 641. — scoparia vii. 615.	—— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273.
scolopaeinus (Gallinago) vii. 641. Scolopae vii. 255, 613, 615, 629. viii. 9, 33, 125, 185,	— sakhalina vii. 641. — scoparia vii. 615. — solitaria vii. 631.	— (Phileremos)
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219.	— sakhalina vii. 641. — scoparia vii. 615. — solitaria vii. 631. — stenura vii. 635.	— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307.
scolopacinus (Gallinago) vii. 641. Scolopax . vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. africana viii. 59.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363.
scolopacinus (Gallinago) vii. 641. Scolopax . vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. africana viii. 59. arquata viii. 243.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 577.	— sakhalina vii. 641. — scoparia vii. 615. — solitaria vii. 631. — stenura vii. 635. — subarquata viii. 59. — sumatrana viii. 195. — sylvestris vii. 615. — terek viii. 195.	— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 577. — belgica viiii. 211.	— sakhalina vii. 641. — scoparia vii. 615. — solitaria vii. 631. — stenura vii. 635. — subarquata viii. 59. — sumatrana viii. 195. — sylvestris vii. 615. — terek viii. 195. — torquata vii. 615.	— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 577. — belgica viii. 211. — borealis viii. 221.	— sakhalina vii. 641. — scoparia vii. 615. — solitaria vii. 631. — stenura vii. 635. — subarquata viii. 59. — sumatrana viii. 195. — sylvestris vii. 615. — terek viii. 195. — torquata viii. 615. — totanus viii. 165, 173.	— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 277. — belgica viii. 211. — borealis viii. 221. — brehmi viii. 641.	— sakhalina vii. 641. — scoparia vii. 615. — solitaria vii. 631. — stenura vii. 635. — subarquata viii. 59. — sumatrana viii. 195. — sylvestris vii. 615. — terek viii. 195. — torquata viii. 615. — totanus viii. 165, 173. scolopax (Charadrius) vii. 401.	— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 577. — belgica viii. 211. — borealis viii. 221. — brehmi vii. 641. — brehmii vii. 641, 650.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 577. — belgica viii. 211. — borealis viii. 221. — brehmi vii. 641. — brehmii vii. 641, 650. — calidris viii. 157.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 18.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 577. — belgica viii. 211. — borealis viii. 221. — brehmi vii. 641. — brehmii viii. 641, 650. — calidris viii. 157. — canescens viii. 173.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 18. — (Pseudoscolopax) viii. 185.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 277. — belgica viii. 221. — brehmi vii. 641. — brehmii vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 165.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 18. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 125.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 277. — belgica viii. 221. — brehmi vii. 641. — brehmi vii. 641. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 18. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 125. semirufa (Cisticola) iii. 7.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 271. — belgica viii. 221. — brehmi vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649. — cinerea viii. 195.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 18. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 125. semirufa (Cisticola) iii. 7. — (Ruticilla) ii. 289, 290, 292.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 271. — belgica viii. 221. — brehmi vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649. — cinerea viii. 641, 643. — cœlestis vii. 641, 643.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 185. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 185. — (Guticilla) ii. 289, 290, 292. — (Sylvia) ii. 289, 290, 292.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 277. — belgica viii. 221. — brehmi vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649. — cinerea viii. 195. — cœlestis vii. 641, 643. — curonica viii. 165.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 185. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 125. semirufa (Cisticola) iii. 7. — (Ruticilla) ii. 289, 290, 292. — (Sylvia) ii. 289, semitorquata (Melanocorypha) iv. 365, 368.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 271. — belgica viii. 221. — brehmi vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649. — cinerea viii. 641, 643. — cœlestis vii. 641, 643.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 185. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 125. semirufa (Cisticola) iii. 7. — (Ruticilla) ii. 289, 290, 292. — (Sylvia) ii. 289, semitorquata (Melanocorypha) iv. 365, 368. senegalensis (Alauda) iv. 285.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 277. — belgica viii. 221. — brehmi vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649. — cinerea viii. 195. — ccelestis vii. 641, 643. — curonica viii. 165. — dethardingii viii. 59. — frenata vii. 649.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 185. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 125. semirufa (Cisticola) iii. 7. — (Ruticilla) ii. 289, 290, 292. — (Sylvia) ii. 289, semitorquata (Melanocorypha) iv. 365, 368. senegalensis (Alauda) iv. 285. — (Alauda cristata) iv. 285.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 277. — belgica viii. 221. — brehmi vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649. — cinerea viii. 195. — cœlestis vii. 641, 643. — curonica viii. 165. — dethardingii viii. 59.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 185. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 185. — (Guticilla) ii. 289, 290, 292. — (Sylvia) ii. 289, 290, 292. — (Sylvia) ii. 289. semitorquata (Melanocorypha) iv. 365, 368. senegalensis (Alauda) iv. 285. — (Alauda cristata) iv. 285. — (Ardea) vi. 251.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 277. — belgica viii. 221. — brehmi vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649. — cinerea viii. 195. — cœlestis vii. 641, 643. — curonica viii. 165. — dethardingii viii. 59 — frenata vii. 649. — fusca viii. 165.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 185. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 125. semirufa (Cisticola) iii. 7. — (Ruticilla) ii. 289, 290, 292. — (Sylvia) ii. 289, semitorquata (Melanocorypha) iv. 365, 368. senegalensis (Alauda) iv. 285. — (Alauda cristata) iv. 285. — (Alauda cristata) vii. 539.
scolopacinus (Gallinago) vii. 641. Scolopax vii. 255, 613, 615, 629. viii. 9, 33, 125, 185, 193, 201, 219. Scolopax ægocephala viii. 211. — africana viii. 59. — arquata viii. 243. — avosetta viii. 277. — belgica viii. 221. — brehmi vii. 641, 650. — calidris viii. 157. — canescens viii. 173. — cantabrigiensis viii. 649. — cinerea viii. 195. — cœlestis vii. 641, 643. — curonica viii. 165. — dethardingii viii. 59 — frenata vii. 649. — fusca viii. 648. — gallinago vii. 641, 648.		— (Phileremos) iv. 395. scriptus (Elanus) v. 666. scutelliplantares (Oscines) iv. 273. seebohmi (Anthus) iii. 295. vii. 469. segetum (Alauda) iv. 307. — (Anas) vi. 363. segetum (Anser) vi. 359, 363, 367, 369, 373. segetum, var. serrirostris (Anser) vi. 363. seleucis (Turdus) iv. 423. selysii (Emberiza) iv. 223, 228. semipalmata (Heteropoda) viii. 56. semipalmatus (Ægialites) viii. 185. — (Pseudoscolopax) viii. 185. — (Totanus) viii. 185. — (Guticilla) ii. 289, 290, 292. — (Sylvia) ii. 289, 290, 292. — (Sylvia) ii. 289. semitorquata (Melanocorypha) iv. 365, 368. senegalensis (Alauda) iv. 285. — (Alauda cristata) iv. 285. — (Ardea) vi. 251.

senegalensis (Galerida) iv. 286.	sericea (Philomela) ii. 639.	sibilatrix (Phylloscopus) ii. 474,
— (Haleyon) v. 131.	— (Pica) iv. 509, 511.	497, 499, 503, 506, 512, 513.
— (Motacilla) ii. 255.	— (Salicaria) ii. 639.	v. 210, 211.
— (Mycteria) vii. 535.	—— (Sitta) iii. 169.	sibilatrix (Sylvia) ii. 497.
— (Œdicnemus) vii. 406, 407.	(Sylvia) ii. 639.	— (Sylvicola) ii. 497.
— (Peristera) vii. 55.	sericeus (Rallus) vii. 257.	
— (Pratîncola) ii. 255.	Serinus iii. 533, 547.	sibillatrix (Asilus) ii. 497.
		—— (Currnca) ii. 497.
— (Rubetra) ii. 255.	iv. 83.	— (Phyllopneuste) ii. 497.
— (Scops) v. 329.	Serinus aurifrons ii. 350.	sibilus (Cygnus) vi. 419.
— (Sterna) viii. 263.	iii. 552, 555, 556, 561.	sibirica (Alauda) iv. 373.
senegalensis (Turtur) vii. 49,	Serinus canarius iii. 552, 557.	——— (Calandrella) iv. 373.
50, 55, 57.	canonicus iii. 555, 556.	—— (Emberiza) iv. 228.
senegalensis (Upupa) v. 179, 180.	Serinus chloris iii. 567.	—— (Limicola) viii. 1, 4, 6.
- armata (Pluvialis) vii. 539.	— citrinella iii, 535.	sibirica (Melanocorypha) iv. 373.
senegallus (Falco) v. 513.	— flavescens iii. 549.	sibirica (Phileremos) iv. 373.
— (Pterocles) vii. 59, 64.	githagineus iv. 85.	— (Sitta) iii. 169.
sepiaria (Alauda) iii. 285, 309.		sibiricus (Ægiothus) iv. 52.
— (Curruca)iii. 39.	Serinus hortulanus iii. 537,	—— (Bubo) v. 339, 340, 341, 346.
	538, 547, 549, 555, 557.	
sepiarius (Anthus)	v. 210.	— (Calamophilus) iii. 50.
septemstriata (Fringillaria) iv. 214.	Serinus hortulorum iii. 549.	— (Charadrius) vii. 507.
septentrionalis (Ægialitis) vii. 497.	—— islandicus iii. 549.	—— (Corvus) iv. 471.
—— (Apternus) v. 69.	—— luteolus iii. 549.	— (Cycloselys) ii. 87.
— (Bubo) v. 339.	— meridionalis iii. 549, 556.	—— (Falco) vi. 83.
— (Buteo) v. 449.	—— orientalis iii. 549.	—— (Morinellus) vii. 507.
— (Carduelis) iii. 527.	Serinus pusillus iii. 547, 556,	—— (Parus) iii. 110, 125, 126, 127, 128, 129.
— (Cepphus) viii. 621.		(Pœcila) iii. 125.
— (Certhia) iii. 195.	561, 563.	—— (Poikilis) iii. 125.
— (Chelidon urbica) iii. 495.	Serinus spinus iii. 541.	sibiricus (Turdus) ii. 87.
— (Chloris) iii. 567.	syriacus iii. 556.	sibiricus, forma major (Parus) iii. 128.
— (Cinclus) ii. 177, 180.	serinus (Citrinella) iii. 535.	—, forma typica (Parus) iii. 129.
	(Chithogua) ::: 540	, Tormus cyprote (Tartas) His 1201
sententrionalis (Columbus) viii	— (Crimagra) In. 049.	Sibrella iii 58
septentrionalis (Colymbus) viii.	— (Crithagra) iii. 549. — (Dryospiza) iii. 549.	Sibrella iii. 58.
616, 617, 618, 621.	—— (Dryospiza) iii. 549.	sibylla (Pratincola) ii. 265, 266.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. ————————————————————————————————————	— (Dryospiza)	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241.	— (Dryospiza)	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329.	— (Dryospiza)	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 535.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. —— (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621.	(Dryospiza) iii. 549 (Fringilla) iii. 549 (Loxia) iii. 549 (Passer) iii. 549 (Pyrrhula) iii. 549 canarius (Passer) iii. 557 italicus (Passer) iii. 535. serranus (Turdus) iii. 95.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. —— (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. —— (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. —— (Fringilla) iii. 603.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. —— (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. —— (Fringilla) iii. 603.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. —— (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. —— (Fringilla) iii. 603. —— (Hiaticula) vii. 491. —— (Loxia) iii. 603.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. —— (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. —— (Fringilla) iii. 603. —— (Hiaticula) vii. 491. —— (Loxia) iii. 603.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) iii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Merganser) vi. 693.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) iii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Merganser) vi. 693.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vii. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Merganser) vii. 693. 653, 687, 689, 653, 702.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Merganser) vi. 693. 653, 687, 689, 653, 702. viii. 431.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) iii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) iii. 453.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Merganser) vi. 693. 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) iii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) iii. 329.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) iii. 383. — (Cynchramus) iv. 241. — (Dandalus) iii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) iii. 355.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 255. — (Saxicola cenanthe) ii. 187.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 555. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vii. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73. — (Fringilla) iv. 73.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Pyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 255. — (Saxicola cenanthe) ii. 187. — (Sitta) iii. 169.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73. sinaiticus (Bucanetes) iv. 73.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 329. — (Saxicola) ii. 255. — (Saxicola) ii. 187. — (Sitta) iii. 169. — (Stagnicola) vii. 313.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71. sharpei (Gecinus) v. 93, 94, 97.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. — (Erythrospiza) iv. 73. sinaiticus (Bucanetes) iv. 73. sinaiticus (Carpodacus) iv. 73.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Monedula) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 255. — (Saxicola) ii. 187. — (Sitta) iii. 169. — (Stagnicola) vii. 313. — (Sturnus) iv. 405.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71. sharpei (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 89.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Bucanetes) iv. 73. sinaiticus (Carpodacus) iv. 73.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 255. — (Saxicola) iii. 187. — (Sitta) iii. 169. — (Stagnicola) vii. 313. — (Sturnus) iv. 405. — (Telmatias) vii. 641.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71. sharpei (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 89. sharpii (Turtur) vii. 49, 50.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73. sinaiticus (Bucanetes) iv. 73. sinaiticus (Carpodacus) iv. 73. sindiana (Alcedo) v. 113, 117. sinensis (Anthus) iii. 307, 328.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Monedula) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 255. — (Saxicola) ii. 187. — (Sitta) iii. 169. — (Stagnicola) vii. 313. — (Sturnus) iv. 405.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71. sharpei (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 89. sharpii (Turtur) vii. 49, 50. siberica (Tanagra) iv. 377.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73. sinaiticus (Bucanetes) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Anthus) iii. 307, 328. — (Ardetta) vi. 260, 264.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 255. — (Saxicola) iii. 187. — (Sitta) iii. 169. — (Stagnicola) vii. 313. — (Sturnus) iv. 405. — (Telmatias) vii. 641.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71. sharpei (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 89. sharpii (Turtur) vii. 49, 50.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73. sinaiticus (Bucanetes) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Anthus) iii. 307, 328. — (Ardetta) vi. 260, 264.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 255. — (Saxicola) iii. 187. — (Sttan) iii. 169. — (Stagnicola) vii. 313. — (Sturnus) iv. 405. — (Telmatias) vii. 641. — (Vitiflora) iii. 187.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71. sharpei (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 89. sharpii (Turtur) vii. 49, 50. siberica (Tanagra) iv. 377.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73. sinaiticus (Bucanetes) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Anthus) iii. 307, 328. — (Ardetta) vi. 260, 264. — (Corvus) iv. 532, 534.
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Motacilla) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 255. — (Saxicola) iii. 187. — (Sitta) iii. 169. — (Stagnicola) vii. 313. — (Sturnus) iv. 405. — (Telmatias) vii. 641. — (Vitiflora) ii. 639.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71. sharpei (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 89. sharpii (Turtur) vii. 49, 50. siberica (Tanagra) iv. 377. sibilans (Sylvia) ii. 497.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73. sinaiticus (Bucanetes) iv. 73. sinaiticus (Carpodacus) iv. 73. s
616, 617, 618, 621. septentrionalis (Corydalla) iii. 317. — (Curruca) ii. 383. — (Cynchramus) iv. 241. — (Dandalus) ii. 329. — (Emberiza) iv. 171. — (Eudytes) viii. 621. — (Fringilla) iv. 15. — (Glandarius) iv. 481. — (Linaria) iv. 37. — (Miliaria) iv. 163. — (Monedula) iv. 523. — (Monedula) iii. 233. — (Phyllopneuste) ii. 491. — (Pica) iv. 509. — (Pyrgita) iii. 597. — (Regulus) ii. 453. — (Rubecula) ii. 329. — (Saxicola) ii. 329. — (Saxicola) ii. 187. — (Sitta) iii. 169. — (Stagnicola) vii. 313. — (Sturnus) iv. 405. — (Telmatias) vii. 641. — (Vitiflora) ii. 187. — sylvestris (Anser) vi. 375.	— (Dryospiza) iii. 549. — (Fringilla) iii. 549. — (Loxia) iii. 549. — (Passer) iii. 549. — (Pyrrhula) iii. 549. — canarius (Passer) iii. 557. — italicus (Passer) iii. 557. — italicus (Passer) iii. 535. serranus (Turdus) ii. 95. serrata (Haliplana) viii. 307. — (Merganser) vi. 693. — (Sterna) viii. 307. serrator (Merganser) vi. 693. serrator (Mergus) vi. 401, 652, 653, 687, 689, 693, 702. viii. 431. serratus (Mergus) vi. 693. setarius (Pterocles) vi. 56. vii. 67, 431. sexsetacea (Ardea) vi. 269. seyffertitzii (Turdus) ii. 71. sharpei (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 93, 94, 97. sharpii (Gecinus) v. 89. sharpii (Turtur) vii. 49, 50. siberica (Tanagra) iv. 377. sibilans (Sylvia) ii. 467, 497, 609.	sibylla (Pratincola) ii. 265, 266. silvestris (Passer) iii. 607. similis (Hydrochelidon) viii. 315. — (Sterna) viii. 315. simillima (Euspiza) iv. 151. simillimus (Turdus) ii. 95. Simorhynchus viii. 193. simplex (Corospiza) iii. 603. — (Fringilla) iii. 603. — (Hiaticula) vii. 491. — (Loxia) iii. 603. simplex (Passer) iii. 603. simplex (Pyrgita) iii. 603. sinaica (Caccabis) vii. 98. — (Perdix) vii. 97. — (Pyrrhula) iv. 73, 78, 85. sinaicus (Carpodacus) iv. 73. sinaitica (Chacura) vii. 97. — (Erythrospiza) iv. 73. sinaiticus (Bucanetes) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Carpodacus) iv. 73. sinaiticus (Anthus) iii. 307, 328. — (Ardetta) vi. 260, 264. — (Corvus) iv. 532, 534.

smaragnotus (Porphyrio) vii.	Spatula vi. 495
303, 304, 306.	—— clypeata vi. 495, 497
	spectabilis (Anas) vi. 643
	— (Fuligula) vi. 643
	(Platypus) vi. 643
	spectabilis (Somateria) vi. 631
	643.
	speculifera (Muscicapa) iii. 453
—— (Entomobia) v. 133.	speculigera (Muscicapa) iii. 453
	—— (Otomela) iii. 416
	speculigerus (Lanius) iii. 415
	Spermolegus iii. 27, 35
	spermologos (Monedula) iv. 523
	Monodula minus
	— (Monedula nigra) iv. 523
	spermologus (Corvus) iv. 523, 527
	sphaeriuros (Lestris) viii. 463
	Sphenœacus iii. 47, 60
	Sphenura, iii. 19
	sphenurus (Accipiter) v. 633, 638
	spilogaster (Spizaëtus) v. 579
	spilonotus (Circus) v. 420
	Spilura japonica vii. 642
	Spina iv. 149, 229
	spinicauda (Hirundo) iv. 613
	— (Lestris) viii. 471
	— (Stercorarius) viii. 471
vi. 627, 641, 654.	spinicaudus (Lestris) viii. 471
Somateria altensteini vi. 643.	spinitorques (Lanius) iii. 399
	spinoletta (Alauda) iii. 335
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 —— (Alauda campestris) iii. 335
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303
Somateria altensteini	spinoletta (Alauda) iii. 335 —— (Alauda campestris) iii. 335
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — leisleri vi. 629.	spinoletta (Alauda) iii. 335 —— (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — leisleri vi. 629.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — leisleri vi. 629. — megarhynchos vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522
Somateria altensteini vi. 643. — borealis vi. 629. — danica. vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — leisleri vi. 629. — megarhynchos vi. 643. — megauros vi. 629. Somateria mollissima vi. 184,	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — leisleri vi. 629. — megarhynchos vi. 643. — megauros vi. 629. Somateria mollissima vi. 184, 627, 629, 632, 642, 643,	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — leisleri vi. 629. — megarhynchos vi. 643. — megauros vi. 629. Somateria mollissima vi. 184, 627, 629, 632, 642, 643, 644, 647, 652.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — megarhynchos vi. 643. — megauros vi. 629. Somateria mollissima vi. 184, 627, 629, 632, 642, 643, 644, 647, 652. Somateria norwegica vi. 629.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29 — alnorum iii. 541
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — megarhynchos vi. 643. — megauros vi. 629. Somateria mollissima vi. 184, 627, 629, 632, 642, 643, 644, 647, 652. Somateria norwegica vi. 629. — planifrons vi. 629.	spinoletta (Alauda)
Somateria altensteini vi. 643. — borealis vi. 629. — danica vi. 629. — dresseri vi. 642. — faeroeensis vi. 629. — islandica vi. 629. — megarhynchos vi. 629. Somateria mollissima vi. 184, 627, 629, 632, 642, 643, 644, 647, 652. Somateria norwegica vi. 629. — planifrons vi. 629. — platyurus vi. 629.	spinoletta (Alauda)
Somateria altensteini vi. 643.	spinoletta (Alauda)
Somateria altensteini vi. 643.	spinoletta (Alauda)
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29 — alnorum iii. 541 — betularum iii. 541 — carduelis iii. 525 — citrinella iii. 535 — citrinellus iii. 535 — linaria iv. 37
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29 — alnorum iii. 541 — betularum iii. 541 — carduelis iii. 525 — citrinella iii. 535 — citrinellus iii. 535 — linaria iv. 37 — medius iii. 541
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29 — alnorum iii. 541 — betularum iii. 541 — carduelis iii. 535 — citrinella iii. 535 — citrinellus iii. 535 — linaria iv. 37 — medius iii. 541 — miliarius iv. 163
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29 — alnorum iii. 541 — betularum iii. 541 — carduelis iii. 525 — citrinella iii. 535 — citrinellus iii. 535 — linaria iv. 37 — medius iii. 541 — miliarius iv. 163 — obscurus iii. 541
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29 — alnorum iii. 541 — betularum iii. 541 — carduelis iii. 525 — citrinella iii. 535 — citrinellus iii. 535 — linaria iv. 37 — medius iii. 541 — miliarius iv. 163 — obscurus iii. 541 — obscurus iii. 541 — viridis iii. 541
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 — 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29 — alnorum iii. 541 — betularum iii. 541 — carduelis iii. 535 — citrinella iii. 535 — citrinellus iii. 535 — linaria iv. 37 — medius iii. 541 — miliarius iv. 163 — obscurus iii. 541 — obscurus iii. 541 — viridis iii. 541 — viridis iii. 541
Somateria altensteini vi. 643.	spinoletta (Alauda)
Somateria altensteini vi. 643.	spinoletta (Alauda)
Somateria altensteini vi. 643.	spinoletta (Alauda) iii. 335 — (Alauda campestris) iii. 335 spinoletta (Anthus) iii. 302, 303 320, 331, 335, 337, 338 339, 343, 344, 347 v. 210 spinosus (Charadrius) vii. 539 spinosus (Hoplopterus) vii. 522 529, 537, 539, 540 Spinus iii. 525, 533 iv. 29 — alnorum iii. 541 — betularum iii. 541 — carduelis iii. 535 — citrinella iii. 535 — citrinellus iii. 535 — linaria iv. 37 — medius iii. 541 — miliarius iii. 541 — obscurus iii. 541 — viridis iii. 541 — viridis iii. 541 spinus (Acanthis) iii. 541 — (Carduelis) iii. 541 spinus (Chrysomitris) iii. 533
Somateria altensteini vi. 643.	spinoletta (Alauda)
Somateria altensteini vi. 643.	spinoletta (Alauda)
Somateria altensteini vi. 643.	spinoletta (Alauda)
Somateria altensteini vi. 643.	spinoletta (Alauda)
	303, 304, 306. smirillus (Falco) vi. 83. smithi (Caprimulgus) iv. 624. smithsonianus (Larus) viii. 400, 401, 405. smyrnensis (Alcedo) v. 133. — (Dacelo) v. 133. — (Entomobia) v. 133. — (Entomothera) v. 133. smyrnensis (Halcyon) v. 116, 128, 131, 133, 134, 135, 150. smyrnensis (Ispida) v. 133. solitaria (Phyllopneuste) ii. 485. — (Scolopax) vii. 631. — (Sylvia) ii. 139. solitarius (Corvus) iv. 535. — (Petrocossyphus) ii. 141, 149, 150, 151, 152, 157, 158, 159, 162. — (Sturnus) iv. 405. — (Totanus) viii. 125. — (Turdus) ii. 139, 150. sologniensis (Strix) v. 271. soloniensis (Ardea) vii. 259. — (Strix) v. 271. Somateria iv. 548.

Spipola agrestis iii. 309.	Stagnicola septentrionalis vii. 313.	Stercorarius pomarhinus viii. 463.
obscura iii. 343.	stapazina (Motacilla) ii. 203.	— pomarinus viii. 457, 463.
— pratensis iii. 285, 309.	— (Œnanthe) ii. 207.	Stercorarius pomatorhinus viii.
spipola (Motacilla) iii. 309.	stapazina (Saxicola) ii. 190,	463, 466, 482.
spiza (Passer) iv. 3.	193, 203, 206, 207, 208, 211,	Stercorarius richardsoni viii. 471, 474.
Spizaëtos orientalisv. 569.	215, 216, 248, 302.	— spinicauda viii. 471.
Spizaëtus v. 479, 573.	iii. 185.	— striatus viii. 463, 471.
— grandis v. 575.	v. 210, 211.	— tephras viii. 471.
— milvoides v. 481. — spilogaster v. 579.	stapazina (Sylvia) ii. 203, 207.	stercorarius (Vultur) v. 391.
Spizinæ iv. 155.	— (Vitiflora) ii. 207.	Sterna iv. 548.
splendens (Corythus) iv. 111.	Starna vii. 129.	viii. 253, 265, 313, 339.
— (Corythus enucleator) iv. 111.	—— cinerea vii. 131.	Sterna acuflavida viii. 301.
— (Strix) v. 287.	— perdix vii. 131.	—— affinis viii. 285, 295.
— (Sturnus) iv. 405.	Steganopodes vi. 149.	— africana viii. 301.
spodiogena (Fringilla) iv. 6,	Steganopus wilsoni vii. 595.	anæstheta viii. 312.
9, 13.	Stellaria dispar	Sterna anglica viii. 275, 276,
spodiogenys (Fringilla) iv. 13.	stellaris (Ardea) vi. 281. stellaris (Botaurus) vi. 279,	295, 299, 300, 414.
Spodiospina iv. 149, 159.		Sterna antarctica viii, 279.
squaiotta (Ardea) vi. 251.	281, 292, 293.	antillarum viii. 282.
squalida (Saxicola) ii. 199.	stellaris (Butor) vi. 281. —— (Gallinula) vii. 275.	
— (Tringa) viii. 111.	— (Nycticorax) vi. 275.	
squamatus (Turdus) ii. 77.	—, var. (Ardea) vi. 289.	
squamiceps (Argya) iii. 19, 21,	capensis (Ardea) vi. 281.	— argentata viii. 255.
22, 23.	stellatus (Cepphus) viii. 621.	— bengalensis viii. 285.
squamiceps (Crateropus) iii. 23.	—— (Colymbus) viii. 621.	— bergii viii. 286.
—— (Malurus) iii. 23.	— (Merganser) vi. 699.	—— bicuspis viii. 273.
— (Sphenura) iii. 23. Squatarola vii. 453.	stelleri (Anas) vi. 649, 652, 653.	— blasii viii. 263.
Squatarola cinerea vii. 455.	—— (Clangula) vi. 649.	— boysii viii. 301.
— grisea vii. 455.	— (Eniconetta) vi. 649.	
Squatarola helvetica vii. 449,	(Harelda) vi. 649.	brachytarsa viii. 255.
453, 455 , 462, 465 .	(Heniconetta) vi. 649.	canescens viii 301.
viii. 39.	— (Macropus) vi. 649. — (Polysticta) vi. 649.	Sterna cantiaca viii. 275, 286,
Squatarola megarhynchus vii. 455.	stelleri (Somateria). vi. 627, 649.	299, 301.
— melanogaster vii. 455.	Stelleria vi. 627, 654.	caspia viii, 289.
rhynchomega vii. 455.	stentorea (Calamoherpe) ii. 585.	Sterna caspica viii. 289. — cayana viii. 268.
	— (Curruca) ii. 585.	
varia vii. 455.	— (Salicaria) ii. 585.	columbina viii. 301.
—— wilsoni vii. 455.	stentoreus (Acrocephalus) ii.	—— delamottei viii. 315.
squatarola (Charadrius) vii. 455.	570, 582, 585.	Sterna dougalli viii. 263, 273.
— (Pluvialis) vii. 455.	stenura (Gallinago) vii. 646.	Sterna douglasi viii. 273.
— (Squatarola) vii. 455.	—— (Scolopax) vii. 635.	—— fissipes viii. 321, 327.
— (Tringa) vii. 455. — (Vanellus) vii. 455.	Stercorariinæ viii. 455.	Sterna fluviatilis viii. 257, 258,
stabulorum (Cecropis) iii. 477.	Stercorarius viii. 455, 471.	259, 261, 263, 265, 266, 268,
stagnatilis (Acrocephalus) ii. 621.	Stercorarius antarcticus viii. 458, 462.	270, 275, 414, 415, 478.
— (Actitis) viii. 127.	asiaticus viii. 471.	Sterna forsteri viii. 332.
— (Anthus) iii. 285.	— buffoni viii 481.	— fosteri viii. 268.
— (Calamoherpe) ii. 579.	Stercorarius catarrhactes viii.	Sterna fuliginosa viii. 307,
—— (Cynchramus) iv. 241.	457, 460.	309, 312.
—— (Philolimnos) vii. 653.	Stercorarius cephus viii. 481.	Sterna gouldi viii. 307.
— (Telmatias) vii. 641.	cepphus viii. 471, 481. Stercorarius crepidatus viii.	—— gracilis viii. 273, 276.
stagnatilis (Totanus) viii. 151, 154.		— grisea viii. 315.
Stagnicola vii. 311.	471, 482. Stereorarius longicaudatus viii. 481.	guttata viii. 307.
	— longicaudus viii. 481.	Sterna hirundo viii. 254, 255 ,
— meridionalis vii. 316	Stercorarius parasiticus viii.	257, 261, 263, 268, 270,
— parvifrons vii. 313.	455, 471, 481.	338, 378, 379, 478.
Parvirons vii, oto.	100, 111, 101.	Sterna hybrida viii, 315.
	ſ	2 a

Sterna infuscata viii. 307.	Stonersle Januari # 207 /	Strictions - 400
	Stoparola deserti ii. 397.	Strigiceps cineraceus v. 423.
— innotata viii. 315.	stracheyi (Emberiza) iv. 207, 210.	—— cinerascens v. 423.
— javanica viii. 315.	strapazina (Motacilla) ii. 199.	— cinereus v. 431.
leucopareia viii. 315.	(Saxicola) ii. 199.	cyaneus v. 431.
leucoptera viii. 315, 321.	strenuus (Nisaetus) v. 575.	desertorum v. 441.
luctuosa viii. 307.	— (Sylochelidon) viii. 289.	elegans v. 423.
— macdougalli viii. 273.	strepera (Anas) vi. 487, 489, 518.	— nigripennis v. 431.
— macrodactyla viii. 265.	— (Calamodyta) ii. 567.	pallens v. 431.
— macroptera viii. 263, 264, 265,	— (Chaulelasmus) vi. 487.	—— pallidus v. 441.
267, 272.	— (Chaulodus) vi. 487.	— pratorum v. 423.
— macrotarsa viii. 295.	(Ktinorhynchus) vi. 487.	—— pygargus v. 431.
— macrura viii. 255, 256, 265, 352.	—— (Querquedula) vi. 487.	swainsoni v. 441.
— major viii. 289.	— (Sylvia) ii. 567.	strigiceps (Falco) v. 431.
— marina viii. 255, 263.	streperus (Acrocephalus) ii. 567,	Strigidæ v. 235, 293, 350.
	_ · · · · · · · · · · · · · · · · · · ·	
Sterna media viii. 285.	569, 570, 573,	striolata (Emberiza) iv. 87,
Sterna megarhynchos viii. 289.	574, 576, 577.	197, 198, 199, 202.
—— melanotis viii. 289.	v. 210.	striolata (Fringilla) iv. 197.
metopoleucos viii. 279.		—— (Fringillaria) iv. 197, 209.
— minor viii. 279.	—— (Chaulelasmus) vi. 485,	— (Polymitra) iv. 197.
Sterna minuta viii. 268, 279,	487.	
	strepitans (Locustella) ii. 621.	striolatus (Picus) v. 53.
282, 283, 392, 414.	— (Lusciniopsis fluviatilis) ii. 621.	Strix v. 235, 249, 269, 271,
Sterna nævia viii. 327.	Strepsilasvii. 553.	285, 299, 317, 327, 337,
— nigra viii. 268, 319, 327.		347, 355.
— nitzschii viii. 255.	Strepsilas borealis vii. 555.	Strix acadica v. 349.
— obscura viii. 327.	collaris vii. 555.	
	——————————————————————————————————————	—— adspersa v. 237.
— paradisea viii. 255, 273.	——————————————————————————————————————	—— affinis v. 238.
—— plumbea viii. 327.	— minor vii. 555.	—— africana v. 237.
— pomarina viii. 263.	——————————————————————————————————————	—— alba v. 237.
— risoria viii. 295.		albifrons v. 319.
sandvicensis viii. 301.		— aluco v. 237, 271, 350.
— senegalensis viii. 263.	Strepsilas interpres vii. 477,	
		_ 097
	553, 555.	—— americana v. 237.
— serrata viii. 307.		
— serrata viii. 307. — similis viii. 315.	viii. 478.	
	viii. 478. Strepsilas littoralis vii. 555.	
	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 327.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 327. — tenuirostris viii. 273.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 327. — tenuirostris viii. 273. — tschegrava viii. 289.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 327. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591. striata (Corydalla) iii. 317.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 327. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591. striata (Corydalla) iii. 317. — (Margaroperdix) vi. 107.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591. striata (Corydalla) iii. 317. — (Margaroperdix) vi. 107. — (Sylvia) ii. 591.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591. striata (Corydalla) iii. 317. — (Margaroperdix) vi. 107. — (Sylvia) ii. 591. — (Torquilla) v. 103.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591. striata (Corydalla) iii. 317. — (Margaroperdix) vi. 107. — (Sylvia) ii. 591.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591. striata (Corydalla) iii. 317. — (Margaroperdix) vi. 107. — (Sylvia) ii. 591. — (Torquilla) v. 103.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591. striata (Corydalla) iii. 317. — (Margaroperdix) vi. 107. — (Sylvia) ii. 591. — (Torquilla) v. 103. striata (Tringa) viii. 69, 157. striata (Uria minor) viii. 581.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 273. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279.	viii. 478. Strepsilas littoralis vii. 555. — melanocephalus vii. 553, 563. — minor vii. 555. Streptopelia vii. 37. — risoria vii. 51. streptophora (Muscicapa) iii. 459. streubeli (Cypselus) iv. 591. striata (Corydalla) iii. 317. — (Margaroperdix) vi. 107. — (Sylvia) ii. 591. — (Torquilla) v. 103. striata (Tringa) viii. 69, 157. striata (Uria minor) viii. 581. striatus (Colymbus) viii. 621.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 273.	viii. 478. Strepsilas littoralis vii. 555.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 273. — minuta viii. 279.	viii. 478. Strepsilas littoralis vii. 555.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279.	viii. 478. Strepsilas littoralis vii. 555.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375.	viii. 478. Strepsilas littoralis vii. 555.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393.	viii. 478. Strepsilas littoralis vii. 555.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393. — subalpina viii. 389.	viii. 478.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393.	viii. 478.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393. — subalpina viii. 389.	viii. 478.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 253. — danica viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393. — subalpina ii. 389. stewarti (Emberiza) iv. 200, 208. stictonotus (Scops) v. 334.	viii. 478.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 227. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 253. — danica viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393. — subalpina ii. 389. stewarti (Emberiza) iv. 200, 208. stictonotus (Scops) v. 334. stoliczkæ (Cettia) ii. 639, 641.	viii. 478.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 287. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 253. Sternula viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393. — subalpina ii. 389. stewarti (Emberiza) iv. 200, 208. stictonotus (Scops) v. 334. stoliczkæ (Cettia) ii. 639, 641. — (Turtur) vii. 51, 52.	viii. 478.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 287. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 253. — danica viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393. — subalpina ii. 389. stewarti (Emberiza) iv. 200, 208. stictonotus (Scops) v. 334. stoliczkæ (Cettia) ii. 639, 641. — (Turtur) vii. 51, 52. stolida (Eudromias) viii. 507.	viii. 478.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 287. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 253. — danica viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393. — subalpina ii. 389, stewarti (Emberiza) iv. 200, 208, stictonotus (Scops) v. 334. stoliczkæ (Cettia) ii. 639, 641. — (Turtur) vii. 51, 52, stolida (Eudromias) viii. 507. — (Sterna) viii. 309.	viii. 478.	
— serrata viii. 307. — similis viii. 315. — sinensis viii. 282. — stolida viii. 309. — stubberica viii. 301. — superciliaris viii. 282. — surinamensis viii. 287. — tenuirostris viii. 273. — tschegrava viii. 289. — velox viii. 285, 292. — wilsoni viii. 263, 268. — wilsonii viii. 268. Sterninæ viii. 253. Sternula viii. 253. — danica viii. 279. — fissipes viii. 279. — korustes viii. 279. — pomarina viii. 279. Sterparola ii. 375. — conspicillata ii. 393. — subalpina ii. 389. stewarti (Emberiza) iv. 200, 208. stictonotus (Scops) v. 334. stoliczkæ (Cettia) ii. 639, 641. — (Turtur) vii. 51, 52. stolida (Eudromias) viii. 507.	viii. 478.	

	3	
Strix flammes, var. guatemalæ v. 238.	Strix rufescens v. 279.	Sturnus solitarius iv. 405.
guttata v. 237.	—— sandwichensis v. 257.	splendens iv. 405.
, var. javanica v. 238.	— scandiaca v. 287.	—— sylvestris iv. 405.
——— obscura v. 237.	schumavensis v. 278.	tenuirostris iv. 405.
, var. perlata v. 238.	scops v. 329, 331, 353.	Sturnus unicolor iv. 408, 409,
, var. pratincola v. 238.		415, 416, 419.
vulgaris v. 237.		Sturnus varius iv. 405.
	— splendens v. 237.	Sturnus vulgaris iv. 403, 405,
— freti hudsonis v. 309.	— stridula v. 271.	=
- frontalis v. 319, 323.	— sylvatica v. 271.	410, 413, 415, 416,
	— sylvestris v. 271.	417, 419, 420.
funginosa	— tengmalmi v. 312, 319, 351.	vi. 11.
— funerea v. 301, 309, 312.		Sturnus vulgaris unicolor iv. 415.
— furcata v. 237, 240, 292.	— turcomana v. 339.	subalpina (Curruca) ii. 389.
giu v. 329.	ulula v. 271, 301, 312.	— (Sterparola) ii. 389.
glaucops v. 237, 240.		subalpina (Sylvia) ii. 375, 389,
— guatemalæ v. 240.	— uralensis v. 277, 301, 307.	391.
— guttata v. 237.		subalpinus (Accentor) iii. 29.
— hudsonia v. 309.	zorca v. 329.	— (Tetrao) vii. 214.
— hudsonica v. 312.	Strobilophaga iv. 67, 109, 111.	subarcuata (Tringa) viii. 59.
— indica v. 238.	— caucasica iv. 69.	subarquata (Corydalla) iii. 317.
— insularis v. 238, 240.	— enucleator iv. 111.	— (Numenius) viii. 59.
— javanica v. 237, 240.	strophiatus (Archibuteo) v. 476.	
— kirchhoffii v. 237.	Struthus iv. 1.	(Pelidna) viii. 59.
— laponica v. 281.	cœlebs iv. 3.	— (Scolopax) viii. 59.
—— lapponica v. 281, 283.	— montifringilla iv. 15.	subarquata (Tringa) viii. 21, 25,
—— litturata v. 277.	Stryx v. 299, 327.	59, 66.
—— liturata v. 277.	— accipitrina v. 257.	subarquatus (Ancylochilus) viii. 59.
—— lulu v. 237.	—— ægolius v. 257.	— (Anthus) iii. 317.
—— macrocephala v. 277.	— barbata v. 281.	— (Scheniclus) viii. 59.
—— macroura v. 277.	— doliata v. 301.	subboschas (Anas) vi. 469.
—— maculata v. 237.	— pulchella v. 329.	subbuteo Falco) vi. 11, 69 , 72,
—— margaritata v. 237.	stubberica (Sterna) viii. 301.	73, 74, 81, 97, 110.
— microphthalmos v. 281, 284.	stulta (Fringilla) iii. 607.	subbuteo major (Falco) vi. 81.
— nilotica v. 367.	stulta (Petronia) iii. 605, 607,	— (Hypotriorchis) vi. 69.
—— nisoria v. 301, 351.	612, 613.	subcalandra (Melanocorypha) iv. 365,
— nivea v. 287.	stultus (Passer) iii. 607.	367.
— noctua v. 357, 367.	Sturnidæ iii. 373.	subcormoranus (Carbo) vi. 151.
—— — major v. 257.	iv. 403.	— (Phalacrocorax) vi. 151.
—— meridionalis v. 367.	Sturnopastor contra iv. 428.	subcornix (Corvus) iv. 543.
novæ-hollandiæ v. 240.	Sturnus ii. 165.	subcorone (Corvus) iv. 531.
nudipes v. 357.	iii. 27, 363.	— (Corvus corone) iv. 531.
— numida v. 367.	iv. 403, 421.	subcrecca (Querquedula) vi. 507.
nyctea v. 287, 351.	i ·	subcristatus (Colymbus) viii. 639.
otus v. 251.	Sturnus asiaticus iv. 423.	— (Podiceps) viii. 639.
— palustris v. 257.	cinclus ii. 167, 177.	subfurcatus (Cypselus) iv. 591, 592,
— paradoxa v. 237.	— collaris	593.
passerina v. 349, 353, 367.	— domesticus iv. 405.	subhemachalana (Pinicola) iv. 115.
perlata v. 237, 240.	europæus iv. 405.	subhemalayana (Tichodroma) iii. 207.
— persica v. 367.	— faroensis iv. 405.	subhimalayana (Prinia) iii. 3.
— pharaonis v. 367.	— guttatus iv. 405.	subispida (Alcedo) v. 113.
poensis v. 237.	— hollandiæ iv. 405.	sublagopus (Falco) v. 471.
pratincola v. 237, 239, 240.	— indicus iv. 405.	subleucoptera (Hydrochelidon viii. 321.
— psilodactyla v. 257, 259, 240.	—— longirostris iv. 405.	subleucopterus (Laroides) viii. 439.
—— pshodaetyla	— moritanus iii. 29.	subnævia (Aquila) v. 491.
— punctatissima v. 237, 240.	nitens iv. 405, 409, 410, 413,	subphragmitis (Caricicola) ii. 597.
— pusilla v. 237, 240. — pusilla v. 237, 349.	415, 417.	subpilaris (Turdus) ii. 41.
	— poltaratskyi iv. 419, 420.	subpityopsittacus (Crucirostra) iv. 121.
— pygmæa v. 349, 352. — rosenbergi v. 240.	Sturnus purpurascens iv. 409,	subroseus (Larus) viii. 389.
rosenbergi v. 238.	410, 413, 419, 420.	subroseus (Larus) viii. 589. subruficollis (Tringa) viii. 111.
rosenbergh v. 258 rufa v. 271.	Sturnus roseus iv. 423.	subrufinus (Callichen) vii. 559.
- 1 tan	septentrionalis iv. 405.	
	s.	

subsignata (Locustella) ii. 617.	Surnia lapponica v. 281.	Colorio altistica
		Sylvia abietina ii. 485.
substriata (Aquila) v. 513.	noctua v. 357.	— ædonia ii. 429.
subterranea (Anas) vi. 565.	— nyctea v. 287.	— affinis ii. 377, 383, 386, 567.
subtypicus (Accipiter) v. 615.	— passerina v. 349.	— agricola ii. 559.
suckleyi (Larus) viii. 385.	Surnia ulula v. 299, 301, 309, 311.	—— albicans ii. 503.
suecica (Curruca)	Surnia uralensis v. 277.	albicollis ii. 203.
suecica (Cyanecula) ii. 311,	Suthora iii. 47.	—— angusticauda ii. 491.
312, 313, 314, 315, 317, 318,	Suya iii. 11.	— aquatica ii. 591.
319, 320, 322, 323, 356, 511.	— gracilis	— arundinacea ii. 561, 562, 567.
v. 210.	—— lepida iii. 13.	Sylvia atricapilla ii. 375, 414,
	svarbag (Lomvia) viii, 575.	415, 421, 424, 514.
vii. 633.	— (Uria) viii. 575, 578.	
suecica (Erythacus)ii. 317.	swainsoni (Circus) v. 428, 441,	v. 210.
—— (Ficedula) ii. 317.		Sylvia atrogularis ii. 83.
— (Lusciola) ii. 311, 317.	442, 445.	—— bifasciata · ii. 469.
—— (Motacilla) ii, 317.	swainsoni (Strigiceps) v. 441.	—— bonelli ii. 503.
—— (Phœnicura) ii. 317.	— (Turdus) ii. 1.	— bonellii ii. 605.
— (Saxicola) ii. 311, 317.	swainsonii (Circus) v. 441.	bowmani ii. 401, 402, 407, 409.
— (Sitta) iii. 169.	sybilatrix (Ficedula) ii. 497.	brevirostris ii. 485.
(Sylvia) ii. 317.	syenitica (Saxicola) ii. 243.	— cærulignla ii. 317.
succioides (Calliope) ii. 317.	sykesii (Circus) v. 415.	cairii ii. 299.
— (Cyanecula)	Sylbeocyclus viii. 627.	caligata ii. 541.
Sula vi. 179, 182, 187.	—— europæus viii. 659.	—— campylonyx ii. 293.
Sula alba vi. 181.	— minor viii. 659.	— capistrata ii. 417.
— americana vi. 181.	— tricolor viii. 659.	— cariceti ii. 591.
Sula bassana vi. 179, 181, 187.	Sylochelidon viii. 253.	— certhiola ii. 633.
	—— balthica viii. 289.	— cetti ii. 639.
Sula capensis vi. 184. — lefevri vi. 181.	—— caspia viii. 289.	— cettii ii. 628.
— major vi. 181.	— melanotis viii. 289.	— cineraria ii. 377.
	— schillingii viii. 289.	— cinerea ii. 377, 408.
	—— strenuus viii. 289.	iii. 214.
sulphurea (Motacilla) iii. 251, 252, 278.	sylvana (Heterura) v. 210.	iv. 79.
— (Pallenura)	sylvatica (Strix) v. 271.	— eisticola iii. 3.
sumatrana (Scolopax) viii. 195.	sylvatica (Turnix) vii. 247, 249.	—— collybita ii. 485.
superaliaris (Circus)	sylvaticus (Tetrao) vii. 249.	Sylvia conspicillata ii. 390,
superciliaris (Budytes) iii. 261.	— (Turnix) vii. 249.	
— (Curruca) ii. 383.	sylvestris (Anser) vi. 355, 363.	393, 394, 397, 398, 403.
—— (Œdicnemus) vii. 407.	— (Anser septentrionalis) vi. 375.	Sylvia coronata
—— (Sterna) viii. 282.	— (Bonasa) vii. 193.	—— crassirostris ii. 411, 414.
superciliosa (Motacilla) ii. 469, 470.	— (Bonasia) vii. 193.	Sylvia curruca ii. 383 , 511.
(Phyllobasileus) ii. 470.	— (Corvus) iv. 567.	v. 210.
— (Phyllopneuste) ii. 470.	— (Emberiza) iv. 171.	Sylvia curruca ii. 383,
— (Reguloides) ii. 470.	— (Ficedula curruca) ii. 597.	—— cyanea ii. 317.
— (Sylvia) ii. 469, 470.	— (Motacilla)iii. 233.	cyanecula ii. 311, 317.
superciliosus (Merops) v. 165, 168.	— (Otus) v. 251.	—— cyanura ii. 355.
—— (Phyllobasileus) ii. 469.	— (Perdix) vii. 131.	—— dartfordiensis ii. 441.
—— (Phyllopneuste) ii. 470.	— (Phyllopneuste) ii. 485.	Sylvia deserticola ii. 397, 398.
superciliosus (Phylloscopus) ii.	— (Rusticola) vii. 615.	Sylvia dumetorum ii. 383.
467, 469, 470, 472, 473,	— (Ruticila) vii. 015. —— (Ruticilla) ii. 277.	—— elaica ii. 537.
483, 508, 514.	— (Scolopax) vii. 615.	—— erythrogastra ii. 305.
superciliosus (Reguloides) ii. 470,		—— eversmanni ii. 509.
473, 474, 475.	— (Strix) v. 271.	—— familiaris ii. 553.
suratensis (Columba) vii. 55.	(Sturnus) iv. 405.	— ferruginea ii. 441.
surinamensis (Hydrochelidon) viii. 327.	— (Sylvia) ii. 485.	—— ficedula iii. 453.
— (Pelodes) viii. 327.	(Totanus) viii, 143,	fitis ii. 491.
— (Regulus) ii. 466.	(Troglodytes) iii. 219.	—— flavescens ii. 509.
— (Sterna) viii. 327.	Sylvia ii. 1, 127, 185, 253, 275, 309,	— flaviventris ii. 491.
Surnia. v. 269, 285, 299 , 347, 355.	327, 361, 375, 439, 451, 467,	—— fluviatilis ii. 621.
Surnia borealis v. 309.	515, 545, 557, 603, 609, 637.	— fruticeti ii. 377.
— canadensis v. 309.	iii. 1, 11, 27, 217, 283, 445, 604.	— galactodes ii. 349, 351, 547.
Surnia funerea v. 309.	iv. 238.	iii. 420.

Sylvia garrula ii. 383, 449.	Sulvio philomole #1 980	1 0 1 1 10 10 10 10 10 10 10 10 10 10 10
gracilis	Sylvia philomela ii. 369. — phœnicurus	Sylvia wolfii, ii. 311.
grisea ii. 411.	iii, 127.	sylvia (Curruca) ii. 377.
— hippolais ii. 485, 521, 522, 524.	— phragmitis ii. 597.	— (Motacilla) ii. 377, 383.
iii. 410.	— pilaris ii. 41.	Sylvia iii. 44.
— hortensis ii. 375, 429.	— polyglotta ii. 517, 522.	Sylvicola ii. 467. —— rufa ii. 485.
— hypolais ii. 523.	— prasinopyga ii. 503.	
— icterina ii. 491, 521.	— preglii ii. 537.	
— icterops ii. 393.	— proregulus ii. 469.	sylvicola (Phyllopneuste) ii. 491.
— ignicapilla ii. 459.	— provincialis ii. 441.	— (Sylvia) ii. 497.
— iliaca	rama ii. 541.	sylvicultrix (Phylloscopus) ii. 509.
— jerdoni ii. 411, 414.	— regulus ii. 453.	sylviella (Curruca) ii. 383.
—— lanceolata ii. 617.	rubecula ii. 329.	— (Sylvia) ii. 383.
— leucomela ii. 231.	iv. 227.	Sylviidæ ii. 165, 510.
—— leucopogon ii. 389.	rubescens ii. 407.	Sylviinæ ii. 309.
locustella ii. 611.	— rubetra ii. 255.	synaica (Perdix) vii. 97.
— loquax ii. 485.	— rubicola ii. 263.	syngenicos (Numenius) viii. 237, 241.
—— luscinia ii. 363.	rubiginosa ii. 547.	synoica (Caccabis)vii. 97.
— luscinioides ii. 627, 629.	Sylvia rueppelli ii. 417, 418.	— (Carpodacus) iv. 73.
	— rufa ii. 375, 377, 485.	— (Pyrrhula) iv. 73.
—— magnirostris ii. 561.	v. 210.	syriaca (Campethera) v. 35.
— massiliensis iii. 317.	Sylvia rufescens ii. 203.	— (Fringilla) iii. 556.
—— maura ii. 263.	— rupellii	— (Sitta) iii. 176, 183.
— melandiros ii. 417.	— rüppelli ii. 348.	vii. 15.
Sylvia melanocephala ii. 375,	ruscicola ii. 401.	syriacus (Dendrocoptes) v. 35.
395, 399, 400, 401, 402, 407,	Sylvia salicaria ii. 375,	syriacus (Picus) v. 22, 35,
408, 409, 413, 424, 426, 449.		36, 37.
Sylvia melanocephala minor ii. 401,	429, 591.	syriacus (Serinus) iii. 556.
407, 408.	v. 210.	syrmatophora (Egretta) vi. 231.
— melanopogon ii. 605.	Sylvia sardaii. 447.	syrmatophorus (Herodias) vi. 231, 235.
Sylvia melanothorax ii. 399, 402.		Syrnia funerea v. 309.
Sylvia melodia ii. 491.		— nyctea v. 287.
merula ii. 91.		—— psilodactyla v. 357.
mesoleuca ii. 285.	seita ii. 541.	Syrnium v. 269, 285, 317.
— minima ii. 386.	— semirufa ii. 289.	Syrnium ædium v. 271.
— minuta ii. 383.	sericea ii. 639.	Syrnium aluco v. 269, 271,
— modularis iii. 39.	—— sibilans ii. 497. —— sibilatrix ii. 497.	272, 273, 280.
Sylvia momus ii. 407 , 408.		Syrnium cinereum v. 281, 284.
Sylvia montana ii. 561.	— stapazina ii. 203, 207.	—— cinereum, var. lapponicum v. 281.
— montanella iii. 35.		—— fuscescens v. 278.
— muscipeta ii. 263.	— striata ii. 591.	Syrnium lapponicum v. 281.
— musica	Sylvia subalpina ii. 375,	Syrnium macrocephalum v. 277.
mystacea ii. 391, 407, 408.	389 , 391.	— microphthalmum v. 281.
— nana ii. 397.		— nyctea v. 287.
nattereri ii. 503.	Sylvia suecica ii. 317. —— superciliosa ii. 469, 470.	— rufescens v. 271.
— nigricapilla ii. 407.	— sylvestris	stridulum v. 271.
Sylvia nisoria ii. 375,		— tengmalmi v. 319.
435, 528, 623.		— ululans v. 271.
v. 210.	tamaricis ii. 491.	Syrnium uralense v. 277.
Sylvia obscura ii. 521, 524.	— textrix iii. 13.	Syrrhaptes vii. 73, 75,
— ochrogenion ii. 401.	tites ii. 293.	80, 82.
— cenarthe	— tithys ii. 293.	Syrrhaptes heteroclita vii. 75.
olivetorum ii. 527.	— torquata ii. 113.	— pallasii vii. 75.
iii. 420.	trochilus ii. 477, 491.	Syrrhaptes paradoxus vii. 73,
Sylvia orphea ii. 348, 375,	iii. 127.	75, 81.
411, 528.		70 , 01.
-	— tschecantschia ii. 263.	tachardus (Buteo) v. 457.
v. 202, 210.	— turdoides ii. 579.	vi. 3.
Sylvia paludicola ii. 591.	undata ii. 441.	— (Falco) vi. 3.
palustris ii. 573.	viscivora ii. 3,	— (Pernis) vi. 3.
— passerina ii. 348, 349, 387, 389, 403.	,	2 b
		20

Tachybaptus viii. 627, 659.	tectorum (Chelidon urbica) iii. 495.	tenuirostris (Platalea) vi. 228, 323, 324.
—— capensis viii. 659.	Telephonus iii. 421, 424.	(Sterna) viii. 273.
—— gularis viii. 659.	Telephonus anchietæ iii. 424.	— (Sturnus) iv. 405.
— minor viii. 659.	—— cucullatus iii. 425.	— (Thalassidroma) viii. 491.
philippensis viii. 659.	Telephonus erythropterus iii. 421,	— (Totanus) viii. 151.
Tachydromusvii. 423, 425.	423.	— (Troglodytes) iii. 219.
europæus vii. 425.	Telephonus longirostris iii. 424.	tephras (Stercorarius) viii. 471.
gallicus	— minutus iii. 424.	tephronota (Acredula) iii. 68,
Tadorna vi. 407, 449 .	remigialis iii. 424.	69, 75.
Tadorna bellonii vi. 451.	— tschagra iii. 423, 425.	tephronota (Sitta) iii. 176.
— belonii vi. 451.	telephonus (Cuculus) v. 199. Telmatias vii. 629.	tephronotus (Orites) iii. 75. (Parus) iii. 75.
Tadorna casarca vi. 461.	— brachyptera vii. 631.	terek (Limicola) viii. 195.
— cornuta vi. 449, 451.	brachypus vii. 641.	— (Limosa) viii. 195.
Tadorna familiaris vi. 451.	— brehmii vii. 641.	— (Scolopax) viii. 195.
— gibbera vi. 451.	faeroeensis vii. 641.	terekensis (Fedoa) viii. 195.
— littoralis vi. 451.	—— gallinago vii. 631, 641.	Terekia viii. 193.
—— maritima vi. 451.	— gallinula vii. 653.	cinerea viii. 193, 195.
— nivea vi. 413.	—— lacustris vii. 641.	Terekia javanica viii. 195.
rutila vi. 461.	—— major vii. 631.	terrestris (Cisticola) iii. 3.
—— schachraman vi. 451.	— nisoria vii. 631.	—— (Drymoica) iii. 3.
	—— peregrina vii. 641.	testacea (Alauda) iv. 341, 344.
tadorna (Anas) vi. 451.	— petenyi vii. 641.	tethys (Phœnicura)ii. 293.
— (Vulpanser) vi. 451. tænioptera (Crucirostra) iv. 141.		— (Procellaria) viii. 494.
— (Loxia) iv. 141.	— salicaria vii. 641.	Tetrao vii. 59, 73, 91, 121, 129,
tæniurus (Glandarius) iv. 481.		141, 155, 191, 201, 203,
tahapisi (Fringillaria) iv. 214.	stagnatilis vii. 641.	209, 235, 247.
tahitiensis (Numenius) viii. 245.	— uliginosa vii. 631.	Tetrao alchata vii. 67.
taitensis (Charadrius) vii. 443.	Telophorus iii. 421.	— alpinus vii. 157.
— (Pluvialis) vii. 443.	cucullatus, iii. 423.	— andalusicus vii. 249.
taivanus (Budytes) iii. 280.	temmincki (Accentor) iii. 35, 36, 37.	— arenaria vii. 61. — arenarius vii. 61.
— (Garrulus) iv. 492.	temmincki (Tringa) viii. 29,	betulinus vii. 193.
talas (Saxicola) ii. 211, 235.	32, 33, 45.	bonasia vii. 193.
tamaricis (Sylvia) ii. 491.	temminckii (Anser) vi. 383.	— canus vii. 193, 196.
Tanagra iv. 149. — melanictera iv. 151.	— (Leimoneites) viii. 45.	caspius vii. 241.
— siberica iv. 377.	— (Pelidna) viii. 45.	—— caucasica vii. 237.
Tantalides vi. 333.	— (Tringa) viii. 32, 35, 36, 45, 197.	—— chata vii. 67.
— falcinellus vi. 335.	temporalis (Locustella) ii. 633. tenera (Peristera) vii. 39.	coturnix vii. 143.
Tantalus vi. 205, 333.	teneriffæ (Parus) iii. 132, 133,	crassirostris vii. 223.
castaneus vi. 335.	139, 140.	damascenus vii. 131.
— falcinellus vi. 335.	tengmalmi (Ægolius) v. 319.	— derbianus vii. 205.
—— ibis vi. 245, 250.	— (Athene)	
—— igneus vi. 335.	— (Noctua) v. 319.	francolinus vii. 123.
— mexicanus vi. 335, 339.	tengmalmi (Nyctala). v. 317, 319.	— gibraltaricus vii. 249.
— niger vi. 335.	tengmalmi (Nyctale) v. 319.	— islandicus vii. 175.
viridis vi, 335.	— (Strix) v. 312, 319, 351,	— islandorum vii. 175.
tanypterus (Falco) vi. 51, 54.	— (Syrnium) v. 319.	— juniperorum vii. 205.
tarda (Otis) vi. 312.	tenuirostris (Alauda) iv. 307.	—— lagopides vii. 213.
vii. 367, 369, 376, 380.	— (Anthus) iii. 285.	—— lagopodi-tetricides vii. 213, 215.
tartarica (Alauda) iv. 378, 379.	— (Calamoherpe) ii. 611.	—— lagopoides vii. 213, 215.
— (Melanocorypha) iv. 377. — (Saxilauda) iv. 377.	— (Corvus) iv. 534, 543.	—— lagopus vii. 175.
tartaricus (Charadrius) vii. 507.	— (Cuculus) ii. 161.	— lagopus, var vii. 165.
— (Heteroclitus) vii. 75.	— (Galerita cristata), iv. 286.	— maculatus vii. 223.
tatarica (Alauda) iv. 377, 378.	— (Larus) viii. 389. — (Locustella vera) ii. 611.	— major vii. 223. Tetrao mlokosiewiczi vii. 219.
tauricus (Tetraogallus) vii. 241, 242.	tenuirostris (Numenius). viii. 231,	Tetrao montanus vii. 131, 157.
tayazaquira (Ardea) vi. 269.	237 , 238, 239, 240,	mutus vii. 157, 175.
tectorum (Chelidon) iii. 495.	241, 245, 247.	— paradoxa
	2T1, 2T0, 2T1.	L

Tetrao perdix vii. 131.	Thalasseus torresii viii. 285.
— peregrinus vii. 205.	Thalassidroma viii. 489, 503,
petrosus vii. 111.	511, 542, 549.
rufa vii. 97.	Thalassidroma albifasciata viii. 491.
rufus vii. 93, 103, 111.	— anglorum viii, 517.
— rupestris vii. 157, 175, 205.	— bullockii viii. 497.
	— bulweri viii. 551, 552.
	— leachi viii. 552.
scoticus vii. 165.	— leachii viii. 497.
subalpinus vii. 214.	— leucogaster viii. 506.
— sylvaticus vii. 249.	Thalassidroma leucorrhoa viii.
Tetrao tetrix vii. 205, 213, 214,	497.
215, 219, 220, 232, 233.	Thalassidroma melanogaster viii. 494.
Tetrao urogallides vii. 232.	— melitensis viii. 491.
urogalloides vii. 228, 232.	minor viii. 491.
— urogallotetricides vii. 232.	— oceanica viii. 505.
urogallo-tetrix vii. 233.	Thalassidroma pelagica viii. 491,
Tetrao urogallus vii. 197, 203,	493, 500, 501, 502.
213, 214, 223, 227,	Thalassidroma tenuirostris viii. 491.
228, 232, 233.	— wilsoni viii. 505.
Tetrao urogallus crassirostris vii. 223.	Thalassipora viii. 253.
tetrao (Otis) vii. 383.	— infuscata viii. 307.
Tetraogallus v. 539.	Thalassites melanotis viii. 289.
vii. 220, 235.	Thamnobia ii. 349, 545.
Tetraogallus altaicus vii. 235, 238.	Thamnodus ii. 439.
Tetraogallus caspius vii. 235,	— provincialis ii. 441.
237, 238, 241, 242, 244.	Tharrhaleus iii. 27.
— caucasicus vii. 235, 237,	— modularis iii. 39.
238, 241, 242, 244.	thebaica (Cotyle) iii, 521.
Tetraogallus challayi vii. 241.	— (Curruca) ii, 407. — (Fringilla) iv. 85.
— challayii vii. 242.	theclæ (Galerita) iv. 289, 297.
— himalayensis vii. 235, 238, 242.	theklae (Galerita) iv. 286, 289, 290.
tauricus vii. 241, 242.	— major (Galerita) iv. 286.
— tibetanus vii. 235.	— minor (Galerita) iv. 286.
Tetraonida vii. 155.	thermophilus (Anthus) iii. 299, 306, 307.
Tetrastes bonasia vii. 193.	thibetanus (Corvus) iv. 532.
Tetrax vii. 367.	Thinotretes iv. 273, 275.
campestris vii. 383.	Thremmaphilus iv. 421.
tetrax (Otis) vii. 383.	— roseus iv. 423.
tetrici-albus (Lagopus) vii. 209, 215.	Threnetria ii. 609.
tetrix (Lyrurus) vii. 205.	—— fluviatilis ii. 621.
tetrix (Tetrao) vii. 205, 213,	thulensis (Somateria) vi. 629.
214, 215, 219, 220, 232, 233.	thuliaca (Lestris) viii. 471.
tetrix (Urogallus) vii. 205.	thytis (Lusciola) ii. 293.
textrix (Sylvia) iii. 13.	tibetana (Pica)iv. 509.
teydea (Fringilla) iv. 25.	tibetanus (Corvus) iv. 567, 571.
Thalassæa viii. 253, 273.	— (Tetraogallus) vii. 235.
Thalasseus viii. 253.	Tichodroma iii. 205.
acuflavidus viii. 301.	Tichodroma europæa iii. 207.
—— affinis viii. 285.	Tichodroma muraria iii. 205,
anglica viii. 295.	207, 209.
— bengalensis viii. 285, 391.	Tichodroma nepalensis iii. 207.
— candicans viii, 301.	—— phœnicoptera iii. 207.
	— subhemalayana iii. 207. Tichornis vi. 13.
— caspia viii. 391.	— cenchris vi. 125.
— caspia viii. 265. — mascuriensis viii. 285.	tigrinus (Falco) v. 587.
— Pauli de Würtemberg viii. 301.	Timeliidæ iii. 47.
Taun do watermooig viii. bol.	Zimoniuco , , , , , , , , , , , , , , , , , , ,

tingitanus (Corvus) iv. 533, 536,
538, 541, 563, 571.
tingitanus (Passer) iii. 587.
tinnuncula (Cerchneis) vi. 113.
tinnuncularius (Falco) vi. 125, 134.
tinnunculoides (Falco) vi. 125, 128, 134.
Tinnunculus alaudarius iv. 200.
vi. 113, 116, 117.
alaudarius, var. japonicus vi. 114.
cenchris vi. 120, 125, 131.
— japonicus vi. 120, 123, 101.
— rufipes vi. 119.
— rupicolæ-formis vi. 115.
— rupicolus v. 665.
vi. 115.
— vespertinus vi. 93.
tinnunculus (Ægypius) vi. 113.
— (Cerchneis) vi. 131.
tinnunculus (Falco) vi. 97, 99,
113, 117, 118, 119, 128,
129, 133, 134.
tintillon (Fringilla) iv. 9,
10, 13, 14.
10, 13, 14.
tintinnabulans (Cisticola) iii. 3.
tintinnabulum (Calamanthella) iii. 3.
tites (Sylvia) ii. 293.
tithys (Erythacus) ii. 293.
—— (Lusciola) ii. 293.
(Ruticilla) ii. 302, 304.
—— (Saxicola) ii. 293.
—— (Sylvia) ii. 293.
titys (Ruticilla) ii. 275, 279,
293, 296.
v. 210.
Tolmaetus v. 573.
— bonelli v. 575.
Torda viii. 555.
Lorda, \text{\text{III.} 909.
torda (Alca) vi. 184.
viii. 555, 557, 559.
torda (Pinguinus) viii. 557.
—— (Utamania) viii. 557.
torquata (Anas) vi. 403.
— (Bernicla) vi. 389. — (Clangula) vi. 609.
— (Clangula) vi. 609.
— (Columba) vii. 3. — (Corvus monedula) iv. 523.
— (Corvus monedula) iv. 523.
— (Glareola) vii. 253, 411.
— (Hiaticula) vii. 497.
— (Melanocorvoha) iv. 361, 362, 363.
— (Melanocorypha) iv. 361, 362, 363. — (Merula) ii. 113.
— (Pluvialis) vii. 497.
— (Pratincola) ii. 265, 266.
— (Scolopax) vii. 615.
— (Scoropax) vii. 615. —— (Sylvia) ii. 113.
(Sylvia) II. 115.
&c. (Anas) vi. 609.
— minor (Pluvialis) vii. 497.
orquatus (Accipiter falco) v. 431.

torquatus (Apiaster bengalensis) v. 171.	Totanus javanicus viii. 195.	tridactylus (Picus) iii. 127.
— (Apiaster madagascariensis) . v. 171.	— kuhlii viii. 143.	v. 7, 69, 70.
— (Caprimulgus) iv. 633. — (Cepphus) viii. 609.	leucophæus viii. 203.	(Pipodes) v. 69.
— (Charadrius)	— leucourus viii. 135. — leucurus viii. 135.	—, var. kotzebui (Larus) viii. 447. trifasciata (Crucirostra) iv. 141.
— (Columba turtur) vii. 51.	limosa viii. 211.	Tringa vii. 453, 460, 477, 525,
(Colymbus) viii. 609.	— littoralis viii. 157.	543, 553, 595, 636.
—— (Copsichus) ii. 113.	macularius viii. 125, 132.	viii. 1, 9, 64, 65, 85, 99, 109,
—— (Histrionicus) vi. 609, 613.	maculatus viii. 165.	114, 117, 125, 199.
— (Larus) viii. 447.	— maritimus viii. 69.	Tringa viii. 135.
— (Merops) v. 171, 172, 174.	—— melanopygius viii. 119.	—— albescens viii. 32, 33, 34, 35, 39.
(Palumbus) vii. 3.	—— meridionalis viii. 157.	Tringa alpina viii. 21, 199.
— (Tringa cinclus) viii. 21. torquatus (Turdus) ii. 95, 108,	— natans viii. 165.	Tringa alpina, var. americana viii. 21.
113, 118, 124.	— noveboracensis viii. 187. Totanus ochropus viii. 125,	— atra viii. 165.
v. 210.	135, 144, 154, 198, 199.	— aurita viii. 133.
Torquilla v. 101, 103.	Totanus palustris viii. 143.	— australis viii. 32, 77.
striata v. 103.	— pugnax viii. 87.	— bairdii viii. 16, 18. — bartramia viii. 119.
torquilla (Jynx) v. 101, 103.	— raii viii. 165.	—— bewickii viii. 90.
torquilla (Yunx) v. 9, 103.	— rivalis viii. 135.	— bonapartii viii. 15, 18.
arborea (Yunx) v. 103.	— rufus viii. 211.	— calidris viii. 77.
— longirostris (Yunx) v. 103.	— semipalmatus viii. 125.	—— calidris &c viii. 101.
— major (Yunx) v. 103.	— solitarius viii. 125.	calidris grisea viii. 77.
minor (Yunx) v. 103.	Totanus stagnatilis viii. 151,	—— calidris nævia viii. 77.
— punctata (Yunx) v. 103.	154.	— campestris viii. 15, 16, 51.
torra (Herodias),,,,, vi. 231, 237.	Totanus striatus viii. 157.	canadensis viii. 69.
torresii (Thalasseus) viii. 285.	—— sylvestris viii. 143.	cancellata viii. 115.
Totanus vii. 636.	— tenuirostris viii. 151.	canuta viii. 207.
viii. 9, 85, 117, 125, 185,	variegatus viii. 119. totanus (Limosa) viii. 173.	Tringa canutus viii. 9, 64,
193, 198, 199, 201.	(Scolopax) viii. 165, 173.	77, 183. Tringa chinensis viii. 21, 59.
Totanus ægocephalus viii. 211. — affinis viii. 143.	— (Tringa) viii. 165.	— cinclus viii. 21, 35, 64, 138.
ater viii. 145.	— cinereus (Tringa) viii. 87.	— var. chinensis viii. 21.
— bartramia viii. 119.	— nævius (Tringa) viii. 157.	dominicensis viii. 11.
Totanus calidris iv. 474.	— striatus (Tringa) viii. 157.	minor viii. 21
viii. 157 , 169, 172, 182, 199.	Trachelia vii. 409.	torquatus viii. 21.
canescens viii. 173.	— pratincola vii. 411.	— cinerea viii. 77.
Totanus chloropus viii. 173.	Trachelonetta vi. 529.	— crassirostris viii. 81.
— ferrugineus viii. 203.	— acuta vi. 531. trencalos (Vultur) v. 373.	dominicensis viii. 11.
—— fistulans viii, 173.		7 1'
		— dorsalis viii. 15.
—— flavipes viii. 125, 153.	triborhyncha (Alauda) iv. 310,	elorioides viii. 3.
Totanus fuscus vii. 592.	triborhyncha (Alauda) iv. 310, 312, 315.	elorioides viii. 3 equestris viii. 87.
Totanus fuscus vii. 592. viii. 126, 163, 165,	triborhyncha (Alauda) iv. 310,	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307.	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. glareola iv. 463.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. — (Ruticilla) ii. 305.	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. glareola	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. — (Ruticilla) ii. 305. — (Sylbeocyclus) viii. 659.	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. —— glareola	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. — (Ruticilla) ii. 305. — (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447.	elorioides viii. 3 equestris viii. 87 fasciata vii. 527 ferruginea viii. 77 fulicaria vii. 605 fusca vii. 597. Tringa fuscicollis viii. 15, 16, 32, 51, 53.
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. —— glareola iv. 463. vii. 458. viii. 143, 144, 154, 181, 198, 199.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. — (Ruticilla) ii. 305. — (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 440,	
Totanus fuscus	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665 (Ruticilla) ii. 305 (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 440, 445, 447.	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. — glareola iv. 463. vii. 458. viii. 143, 144, 154, 181, 198, 199. Totanus glareoloides viii. 143. — glottis viii. 153, 154,	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. — (Ruticilla) ii. 305. — (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 440, 445, 447. tridactyla (Trynga) viii. 101.	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. — glareola iv. 463. vii. 458. viii. 143, 144, 154, 181, 198, 199. Totanus glareoloides viii. 143. — glottis viii. 153, 154, 155, 173, 199.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. — (Ruticilla) ii. 305. — (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 440, 445, 447. tridactyla (Trynga) viii. 101. Tridactylia v. 67.	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. — glareola iv. 463. vii. 458. viii. 143, 144, 154, 181, 198, 199. Totanus glareoloides viii. 143. — glottis viii. 153, 154, 155, 173, 199. — glottoides viii. 173.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. — (Ruticilla) ii. 305. — (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 440, 445, 447. tridactyla (Trynga) viii. 101. Tridactylia v. 67. — camtschatcensis v. 69.	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. — glareola iv. 463. vii. 458. viii. 143, 144, 154, 181, 198, 199. Totanus glareoloides viii. 143. — glottis viii. 153, 154, 155, 173, 199. — glottoides viii. 173. — græcus viii. 157.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. (Ruticilla) ii. 305. (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 440, 445, 447. tridactyla (Trynga) viii. 101. Tridactylia v. 67. camtschatcensis v. 69. hirsuta v. 69.	
Totanus fuscus	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665. — (Ruticilla) ii. 305. — (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 440, 445, 447. tridactyla (Trynga) viii. 101. Tridactylia v. 67. — camtschatcensis v. 69.	
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. — glareola iv. 463. vii. 458. viii. 143, 144, 154, 181, 198, 199. Totanus glareoloides viii. 143. — glottis viii. 153, 154, 155, 173, 199. — glottoides viii. 173. — græcus viii. 157.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665 (Ruticilla) ii. 305 (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 447. tridactyla (Trynga) viii. 101. Tridactyla v. 67 camtschatcensis v. 69 hirsuta v. 69. tridactylus (Apternus) v. 69 (Dendrocopus) v. 69 (Dendrocopus) v. 69 (Dryobates) v. 69.	— elorioides viii. 3. — equestris viii. 87. — fasciata vii. 527. — ferruginea viii. 77. — fulicaria vii. 605. — fusca vii. 597. Tringa fuscicollis viii. 15, 16, 32, 51, 53. Tringa gambetta viii. 157. — glacialis vii. 605. — glareola viii. 143. — grallatoris viii. 143. — gregaria viii. 203. — gresea viii. 77. — guinetta viii. 127. — helvetica vii. 455.
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. — glareola iv. 463. vii. 458. viii. 143, 144, 154, 181, 198, 199. 181, 198, 199. Totanus glareoloides viii. 143. — glottis viii. 153, 154, 155, 173, 199. viii. 173. — græcus viii. 157. — grallatoris viii. 143. — griseus viii. 173.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665 (Ruticilla) ii. 305 (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 447. tridactyla (Trynga) viii. 101. Tridactyla v. 67 camtschatcensis v. 69 hirsuta v. 69. tridactylus (Apternus) v. 69 (Dendrocopus) v. 69 (Dendrocopus) v. 69 (Dryobates) v. 69 (Laroides) viii. 447.	— elorioides viii. 3. — equestris viii. 87. — fasciata vii. 527. — ferruginea viii. 77. — fulicaria vii. 605. — fusca vii. 597. Tringa fuscicollis viii. 15, 16, 32, 51, 53. Tringa gambetta viii. 157. — glacialis vii. 605. — glareola viii. 143. — grallatoris viii. 143. — gregaria viii. 203. — gresea viii. 77. — guinetta viii. 127. — helvetica vii. 455. — hudsonica vii. 555.
Totanus fuscus vii. 592. viii. 126, 163, 165, 172, 199. glareola vii. 463. vii. 458. viii. 143, 144, 154, 181, 198, 199. Totanus glareoloides viii. 143. glottis viii. 153, 154, 155, 173, 199. glottoides viii. 173. græcus viii. 157. grallatoris viii. 143. griseus viii. 173. griseus viii. 173. guinetta viii. 127.	triborhyncha (Alauda) iv. 310, 312, 315. triborhynchus (Alauda) iv. 307. Trichopicus kamtchatkensis v. 65. tricolor (Podiceps) viii. 659, 665 (Ruticilla) ii. 305 (Sylbeocyclus) viii. 659. tridactyla (Gavia) viii. 447. tridactyla (Rissa) viii. 447. tridactyla (Trynga) viii. 101. Tridactyla v. 67 camtschatcensis v. 69 hirsuta v. 69. tridactylus (Apternus) v. 69 (Dendrocopus) v. 69 (Dendrocopus) v. 69 (Dryobates) v. 69.	— elorioides viii. 3. — equestris viii. 87. — fasciata vii. 527. — ferruginea viii. 77. — fulicaria vii. 605. — fusca vii. 597. Tringa fuscicollis viii. 15, 16, 32, 51, 53. Tringa gambetta viii. 157. — glacialis vii. 605. — glareola viii. 143. — grallatoris viii. 143. — gregaria viii. 203. — gresea viii. 77. — guinetta viii. 127. — helvetica vii. 455.

Tringa interpres vii. 555.	Tringoides bartramius viii. 119.	Troglodytes domesticus iii. 219.
— islandica viii. 59, 77.	—— hypoleuca viii. 127.	—— europæus iii. 155, 219, 229.
— keptuschka vii. 527.	rufescens viii. 111.	europea iii. 219.
		europea III. 219.
— littoralis viii. 69.	tringoïdes (Calidris) viii. 101.	— formosus iii. 223.
— littorea viii. 87.	Triorches vi. 137.	—— fumigatus iii. 220, 222.
lobata vii. 597, 599, 605.	fluvialis vi. 139.	— hyemalis iii. 223.
— lomatina viii. 77.	Triorchis v. 469.	— naumanni iii. 219.
longicauda viii. 119.	tripennis (Strix) v. 257.	— nipalensis iii. 222.
longipes viii. 165.	tristis (Abrornis) ii. 477.	Troglodytes parvulus iii. 217,
	— (Acridotheres) iv. 428.	
Tringa maculata viii. 11, 12.		219, 223, 229, 230.
Tringa maritima vii. 558.	— (Anthus) iii. 285.	v. 210.
viii. 69, 199.	(Phyllopneuste) ii. 477.	Troglodytes punctatus iii. 219, 223, 229.
Tringa minuta vii. 477.	—— (Phyllopseuste) ii. 477.	regulus iii. 219.
viii. 6, 29, 32, 33, 35, 36,	tristis (Phylloscopus) ii. 477,	— sylvestris iii. 219.
	483, 488, 514.	tenuirostris iii. 219.
39, 47, 48, 52, 53,	vii. 469.	
65, 154.		— troglodytes iii. 219.
— minutilla viii. 13, 16, 32,	tristis (Procellaria) viii. 523.	—— vulgaris iii. 219.
33, 51, 52, 53, 56.	—— (Puffinus) viii. 523.	troglodytes (Anorthura) iii. 219.
	—— (Regulus) ii. 477.	(Motacilla) iii. 219.
Tringa morinella vii. 555.	tristrami (Emberiza) iv. 207.	— (Sylvia) iii. 219, 229.
— nævia viii. 77.	tristriatus (Francolinus) vii. 123.	— (Troglodytes) iii. 219.
— nana viii. 51.	tritici (Calamoherpe) ii. 597.	
— nigricans viii. 69.		Troglodytidæ ii. 165.
— oahuensis vii. 555.	— (Caricicola) ii. 597.	iii. 217.
	trivialis (Alauda) iii. 309.	troile (Alca) viii. 567, 578.
ocrophus, var. glareola viii. 143.	trivialis (Anthus) iii. 283, 290,	troile (Colymbus) viii. 567.
	291, 309.	(Lomvia) viii. 567.
— pacifica viii, 133,	v. 210.	— (Uria) vi. 184.
parvirostris viii. 114, 115.		viii. 559, 567.
— pectoralis viii. 11.	trivialis (Dendroanthus) iii. 309.	
platyrhyncha viii. 3.	trocaz (Columba) vii. 3, 31,	leucophthalmos (Uria) viii. 567.
— platyrincha viii. 3.	33, 34, 35.	troille (Catarractes) viii. 567.
— pugnax viii. 87.	trocaz (Trocaza) vii. 33, 34.	— (Uria) viii. 575.
— pusilla viii. 29, 45, 51.	Trocaza vii. 1.	trowbridgii (Pelionetta) vi. 669.
— pygmæa viii. 21, 59.	— bouvry i vii. 33, 34.	truncorum (Merula) ii. 91.
		Trynga arquatella viii. 69.
— pygmea viii. 3.	— laurivora vii. 31.	falcinella viii. 59.
rufa viii. 77.	— trocaz vii. 33, 34.	guinetta viii. 127, 151.
— rufescens viii. 87, 111, 115.	Trochilus ii. 467.	
salina viii. 32, 33.	—— medius ii. 491.	leucoptera viii. 127.
	— minor ii. 485.	—— littorea viii. 143.
— squalida viii. 111.	rufa ii. 485.	tridactyla viii. 101.
— squatarola vii. 455.	trochilus (Asilus) ii. 491.	Tryngites viii. 109.
Tringa striata viii. 69, 157.	— (Charadrius) vii. 483.	rufescens viii. 109, 111.
	— (Ficedula)	Tryngoides viii. 109.
Tringa subarcuata viii. 59.		Trypanocorax iv. 521, 551.
Tringa subarquata viii. 21,	— (Motacilla) ii. 491.	11ypanocolax, 1v. 521, 551,
25, 59, 66.	—— (Phyllopneuste) ii. 491, 539.	tschagra (Lanius) iii. 423.
Tringa subruficollis viii. 111.	— (Phyllopseuste) ii. 491.	— (Pomatorhynchus) iii. 423.
Tringa temmincki viii.29,32,33, 45.	trochilus (Phylloscopus) ii. 467,	— (Telephonus) iii. 423, 425.
_	476, 488, 491 , 493, 494, 495,	tschecantschia (Motacilla) ii. 263.
Tringa temminckii viii. 32, 35, 36,		—— (Sylvia) ii. 263.
45, 197.	496, 499, 511, 512, 514.	Tschecantschiki ii. 263.
totanus viii. 165.	v. 210.	tschegrava (Sterna) viii. 289.
cinereus viii. 87.	trochilus (Regulus) ii. 491.	tschutschensis (Motacilla) iii. 251.
nævius viii. 157.	— (Sylvia) ii. 477, 491.	
— striatus viii. 157.	iii. 127.	Tubinares viii, 489.
— vanellus vii. 545.	— (Sylvicola) ii. 491.	tunetanus (Accipiter falco) vi. 47.
	Troglodytes iii. 217, 219.	tunstalli (Emberiza) iv. 185.
		turcomana (Strix) v. 339.
viii. 21.	Troglodytes aëdon iii. 217, 229.	Turdidæ ii. 1.
variabilis viii. 21.	alascensis iii. 222, 223.	iii. 19.
— wilsoni viii. 51.	Troglodytes borealis iii. 221,	turdina (Salicaria) ii. 579,
— wilsonii viii. 32.	227, 229.	Turdinæ ii. 1.
Tringoides viii. 117, 125.	Troglodytes communis iii. 219.	turdoides (Acrocephalus) ii. 579.
	1 2200200 00000000000000000000000000000	2 c
		<i>₩ U</i>

turdoides (Arundinaceus) ii. 579.	Turdus iodurus ii. 81.	Turdus subpilaris ii. 41.
—— (Calamoherpe) ii. 579.	javanicus ii. 71, 95.	swainsoni ii. 1.
(Philomela) ii. 369.	— junco ii. 579.	Turdus torquatus ii. 95, 108,
—— (Salicaria) ii. 579.	juniperorum ii. 41.	113, 118, 124.
— (Sylvia) ii. 579.	kinnisii ii. 95.	v. 210.
Turdus ii. 1, 2, 31, 95, 127,	—— leucocillus ii. 87.	Turdus unicolor
149, 185, 339, 545, 557.	—— leucurus ii. 247.	Turdus varius ii. 77, 81, 82.
iii. 19, 351, 363, 421.	lunulatus ii. 77, 78, 81.	Turdus varius 11. 77, 61, 62.
iv. 403, 421.	— major ii. 3.	Turdus verneri ii. 71.
	— manilla ii. 149, 150.	— vinetorum
Turdus albiceps ii. 100.	— manillensis ii. 150, 156, 157.	Turdus viscivorus ii. 2, 3, 7,
albocinctus ii. 95.	—— mauvis	48, 50, 51, 80, 124.
— arboreus ii. 3.	Turdus merula ii. 29, 33, 51,	iv. 463.
arundinaceus ii. 579.	91, 95, 99, 124, 146.	Turdus whitei ii. 77, 78.
— arundinaceus, var il. 547.	iii. 426.	Turnicidæ vii. 247.
Turdus atrigularis ii. 83,		Turnix vii. 247, 253.
85, 86.	v. 208, 210.	Turnix africanus vii. 249.
Turdus atrocyaneus ii. 87.	Turdus merula &c iii. 361.	— albigularis vii. 249.
— atrogularis ii. 83.	, var. montana ii. 99.	
aureus ii. 77.	———, var. syriaca ii. 100.	—— dussumieri vii. 250.
— aurigaster iii. 361.	— migratorius ii. 1.	— gibraltarica vii. 249.
—— auritus ii. 86.	—— minor ii. 19, 351.	—— gibraltarius vii. 249.
— auroreus ii. 87.	—— modestus ii. 71.	Turnix sylvatica vii, 247, 249.
azureus ii. 139.	Turdus musicus ii. 19, 23, 30,	Turnix sylvaticus vii. 249.
barbatus iii. 353.	39, 41, 86, 97, 124.	turricola (Columba) vii. 11, 14.
— bechsteinii ii. 83, 87.	v. 210.	turrium (Cypselus) iv. 583.
betularum ii. 35.	viii. 140.	(Cypselus apus) iv. 583.
— boulboul ii. 95.	Turdus mutabilis ii. 87.	(Vypseius apus)
calliope ii. 341.	— mystacinusii. 86.	— (Monedula) iv. 523.
— camtschatkensis ii. 341.	Turdus naumanni ii. 59, 60,	Turtur vii. 37.
—— capensis iii. 361.		Turtur, sp.? v. 210.
— castaneus ii. 95.	61, 62, 63, 64, 65, 69, 86.	— auritus iv. 593.
—— certhiola ii. 633.	Turdus naumannii ii. 59, 63, 85	vii. 39, 48, 49, 50.
— cinclus ii. 167.	nigropileus ii. 95.	—— cambayensis v. 582.
—— cyanus ii. 139.	— nilgiriensis ii. 81.	vii. 55.
dactylopterus ii. 94, 100, 101.	Turdus obscurus ii. 71, 74.	communis vii. 37.
— daulias ii. 74, 101.	Turdus olivaceus ii. 95, 149.	— decipiens vii. 52, 54.
— dauma ii. 77, 81, 82.	—— oriolus iii. 365.	— douraca vii. 51.
— davidianus ii. 71.	pallens ii. 71.	gelastes vii. 45.
Turdus dubius ii, 59, 60, 61, 62,	— pallidus ü. 71, 74.	— intercedens vii, 51.
63, 65, 68, 71, 85, 86.	—— philomelos ii. 19.	Turtur isabellinus vii. 49, 54.
Turdus eremita ii. 150, 157.	Turdus pilaris ii. 41, 45, 61,	Turtur meena vii. 45, 47, 48, 52.
erythropterus ii. 150.	68, 95, 123, 124.	— migratorius vii. 39.
erythrurus ii. 67.	viii. 340.	Turtur orientalis vii. 45, 48.
— eunomusii. 63.	Turdus roseus iv. 423.	Turtur pygmæus vii. 55.
— fulvus iii. 21.	—— rubiginosus ii. 547.	Turtur risorius vii. 51, 52.
fuscatus ii. 59, 61, 63, 65, 68.	Turdus ruficollis ii. 59, 61, 65,	Turtur rufescens vii. 55.
v. 6.	67, 69, 86.	rupicola vii. 45, 47, 48.
— fuscilateralis ii. 41.	Turdus rufulus ii. 71.	
gouldii ii. 95.		Turtur senegalensis vii. 49, 50,
— gracilis ii. 35.	iv. 189.	55, 57.
gularis	—— seleucis iv. 423.	Turtur sharpii vii. 49, 50.
hodgsoni ii. 3, 7.	— serranus ii. 95.	— stoliczkæ vii. 51, 52.
horsfieldi ii. 81.	seyffertitzii ii. 71.	— turturoides vii. 49.
— hyemalis ii. 68.	Turdus sibiricus ii. 87.	— vitticollis vii. 45.
Turdus iliacus ii. 35, 51, 95,	Turdus simillimus ii. 95.	Turtur vulgaris vii. 37, 39, 42,
124, 511.	sinensis	45, 49.
•		turtur (Columba) vii, 39.
iv. 475.	solitarius ii. 139, 150. iv. 405.	— (Peristera) vii. 39.
Turdus imbricatus ii. 81.		— lusitanus (Columba) vii. 39.
—— infuscatus ii. 95.	pyuamavad 14. 11.	- zaoronao (Ooramoa) * * * * * * * * * * * * * * * * * * *

turtur torquatus (Columba) vii. 51.	unicolor (Cypselus) iv. 584,	urbica varia (Hirundo) iii. 495.
turturoides (Turtur) vii. 49.		vulgaris (Chelidon) iii. 495.
	598, 599, 601.	
typica (Sitta europæa) iii. 179.	unicolor (Haliaetus) v. 545.	urbicola (Saxicola)
tytis (Saxicola) ii. 263.	— (Merula) ii. 95.	Uria viii. 555, 567, 579, 589.
tytleri (Hirundo) iii. 479, 480.	unicolor (Sturnus) iv. 408, 409,	Uria alga viii. 567.
— (Phylloscopus) ii. 474.		—— alle viii. 591.
	415, 416, 419.	— arctica viii. 581.
ulicicola (Ficedula) ii. 441.	unicolor (Sturnus vulgaris) iv. 415.	
	—— (Turdus) ii. 95.	— arra viii. 575, 578.
uliginosa (Telmatias) vii. 631.	— (Uria) viii. 575, 586.	— brünnichii viii. 575, 578.
ultramarinus (Cyanistes) iii. 139.	unwini (Cygnus) vi. 419.	—— carbo viii. 579, 586.
—— (Parus) iii. 85, 139.	upcheri (Hippolais) ii. 535.	—— columba viii. 579, 586.
Ulula v. 235, 249, 269, 317.		— färöensis viii. 581.
	— (Hypolais) ii. 350.	— francsii viii. 575.
— barbata v. 281.	Upupa iii. 167.	glacialis viii. 587.
	iv. 273.	
brachyotus v. 257.	v. 177, 180, 182.	— groënlandica viii. 581.
—— cinerea v. 281.		Uria grylle vi. 184, 652.
— flammea v. 237.	Upupa africana v. 182, 183, 184.	viii. 579, 581, 583, 584,
—— funerea v. 319.	—— alaudipes iv. 273.	585, 586, 587, 588.
lapponica v. 281.	—— bifasciata v. 179.	
—— litturata v. 277.	— brachyrhynchos v. 179.	Uria grylle mandtii viii. 587.
	—— ceylonensis v. 183, 184.	—— hringvia viii, 567.
— stridula v. 271.		—— intermedia viii. 567.
— uralensis v. 277.	— decorata v. 180, 182, 184.	— lacrimans viii. 567.
ulula (Asio) v. 257.	Upupa epops v. $9, 177, 179,$	lacteola viii. 581.
— (Strix) v. 271, 301, 312.	180, 182, 183, 184, 185,	
ulula (Surnia) v. 299, 301,	193, 194.	— leucophthalmos viii. 567.
*		—— leucopsis viii. 567.
309, 311.	vi. 109.	—— leucoptera viii. 581.
ululans (Syrnium) v. 271.	Upupa exilis v. 179.	lomvia viii. 567, 575.
umbellus (Bonasa) vii. 191, 199, 202.	—— indica v. 179, 183, 184.	Uria mandti viii. 579, 583, 584,
— (Bonasia) vii. 211.	—— longirostris v. 180, 183, 184.	
umbrinus (Circus) v. 415, 419.	— macrorhynchos v. 179.	585, 586, 587, 588.
		Uria mandtii viii. 587.
—— (Corax) iv. 577.	maculigera v. 179.	Uria mandtii viii. 587. —— meisneri viii. 581.
— (Corax) iv. 577. — (Corone) iv. 577.		—— meisneri viii. 581.
—— (Corax) iv. 577.		— meisneri viii. 581. — minor viii. 567, 581, 591.
— (Corax)		— meisneri viii. 581. — minor viii. 567, 581, 591. — nigra viii. 581.
— (Corax)		
— (Corax)		
— (Corax)		
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533, 536, 541, 547, 559, 560, 561, 571, 575, 577. undata (Alauda) iv. 285. — (Curruca) ii. 435.		
— (Corax)		
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533, 536, 541, 547, 559, 560, 561, 571, 575, 577. undata (Alauda) iv. 285, — (Curruca) ii. 435. — (Galerita) iv. 285.		
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533, 536, 541, 547, 559, 560, 561, 571, 575, 577. undata (Alauda) iv. 285. — (Curruca) ii. 435. — (Galerita) iv. 285. — (Melizophilus) ii. 441. — (Motacilla) ii. 441.		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533, 536, 541, 547, 559, 560, 561, 571, 575, 577. undata (Alauda) iv. 285 (Curruca) ii. 435 (Galerita) iv. 285 (Melizophilus) ii. 441 (Motacilla) ii. 441 (Nisoria) ii. 435.		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533, 536, 541, 547, 559, 560, 561, 571, 575, 577. undata (Alauda) iv. 285 (Curruca) ii. 435 (Galerita) iv. 285 (Melizophilus) ii. 441 (Motacilla) ii. 441 (Nisoria) ii. 435 (Sylvia) ii. 441.		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533, 536, 541, 547, 559, 560, 561, 571, 575, 577. undata (Alauda) iv. 285 (Curruca) ii. 435 (Galerita) iv. 285 (Melizophilus) ii. 441 (Motacilla) ii. 441 (Nisoria) ii. 435 (Sylvia) ii. 441. undatus (Adophoneus) ii. 435.		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533, 536, 541, 547, 559, 560, 561, 571, 575, 577. undata (Alauda) iv. 285 (Curruca) ii. 435 (Galerita) iv. 285 (Melizophilus) ii. 441 (Motacilla) ii. 441 (Nisoria) ii. 435 (Sylvia) ii. 441.		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533, 536, 541, 547, 559, 560, 561, 571, 575, 577. undata (Alauda) iv. 285 (Curruca) ii. 435 (Galerita) iv. 285 (Melizophilus) ii. 441 (Motacilla) ii. 441 (Nisoria) ii. 435 (Sylvia) ii. 441. undatus (Adophoneus) ii. 435. undatus (Melizophilus) ii. 439,		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
- (Corax) iv. 577 (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
(Corax) iv. 577 (Corone) iv. 577. (Corone) iv. 577. umbrinus (Corvus) iv. 533,	— maculigera v. 179. — major v. 179, 180, 181. — marginata v. 180, 183, 184. — minor v. 180, 182. — monolophos v. 180. — nigripennis v. 180, 184. — senegalensis v. 179, 180. — vulgaris v. 179. Upupidæ v. 177. uralense (Syrnium) v. 277. uralensis (Picus) v. 39. — (Pipripicus) v. 39. — (Ptynx) v. 277. — (Scotiaptex) v. 277. — (Sitta) iii. 169, 170. — (Sitta) iii. 169, 170. — (Strix) v. 277. — (Surnia) v. 277. — (Surnia) v. 277. — (Ulula) v. 277. urbica (Chelidon) iii. 493, 495. urbica (Hirundo) iii. 488, 490, 491.	
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,	— maculigera v. 179. — major v. 179, 180, 181. — marginata v. 180, 183, 184. — minor v. 180, 182. — monolophos v. 180. — nigripennis v. 180, 184. — senegalensis v. 179, 180. — vulgaris v. 179. Upupidæ v. 177. uralense (Syrnium) v. 277. uralensis (Picus) v. 39. — (Pipripicus) v. 39. — (Ptynx) v. 277. — (Scotiaptex) v. 277. — (Sitta) iii. 169, 170. — (Sitta) iii. 169, 170. — (Strix) v. 277. — (Surnia) v. 277. — (Surnia) v. 277. — (Ulula) v. 277. urbica (Chelidon) iii. 493, 495. urbica (Hirundo) iii. 488, 490, 491.	— meisneri viii. 581. — minor viii. 567, 581, 591. — nigra viii. 581. — striata viii. 581. — motzfeldi viii. 586. — nivea viii. 581. — norwegica viii. 567. — polaris viii. 567. — ringvia viii. 567. — scapularis viii. 567. — scapularis viii. 575, 578. — troile vi. 184. viii. 559, 567. — leucophthalmos viii. 567. — troille viii. 575. — unicolor viii. 575, 586. urinator (Colymbus) viii. 629. urogallides (Tetrao) vii. 228, 232. urogallotetricides (Tetrao) vii. 233. Urogallus viii. 203.
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,		— meisneri viii. 581. — minor viii. 567, 581, 591. — nigra viii. 581. — striata viii. 581. — motzfeldi viii. 586. — nivea viii. 581. — norwegica viii. 567. — polaris viii. 567. — ringvia viii. 567. — scapularis viii. 567. — svarbag viii. 575, 578. — troile vi. 184. — viii. 559, 567. — leucophthalmos viii. 567. — troille viii. 575. — unicolor viii. 575, 586. urinator (Colymbus) viii. 629. urogallides (Tetrao) vii. 228, 232. urogallotetricides (Tetrao) vii. 233. Urogallus viii. 203. — maculatus viii. 223.
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,		— meisneri viii. 581. — minor viii. 567, 581, 591. — — nigra viii. 581. — — striata viii. 581. — motzfeldi viii. 586. — nivea viii. 581. — norwegica viii. 567. — polaris viii. 567. — ringvia viii. 567. — scapularis viii. 567. — svarbag viii. 575, 578. — troile viii. 575, 578. — troile viii. 567. — leucophthalmos viii. 567. — troille viii. 575. — unicolor viii. 575, 586. urinator (Colymbus) viii. 629. urogallides (Tetrao) vii. 228, 232. urogallotetricides (Tetrao) vii. 233. Urogallus viii. 203. — maculatus vii. 223. — minor viii. 225.
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,	— maculigera v. 179. — major v. 179, 180, 181. — marginata v. 180, 183, 184. — minor v. 180, 182. — monolophos v. 180. — nigripennis v. 180, 184. — senegalensis v. 179, 180. — vulgaris v. 179. Upupidæ v. 177. uralense (Syrnium) v. 277. uralensis (Picus) v. 39. — (Pipripicus) v. 39. — (Ptynx) v. 277. — (Scotiaptex) v. 277. — (Sitta) iii. 169, 170. — (Sitta europæa) iii. 179. — (Strix) v. 277. — (Ulula) v. 277. urbica (Chelidon) iii. 493, 495. urbica (Hirundo) iii. 488, 490, 491. — 495, 515, 517. vi. 78. — candida (Hirundo) iii. 495. — fenestrarum (Chelidon) iii. 495. — fenestrarum (Chelidon) iii. 495.	— meisneri viii. 581. — minor viii. 567, 581, 591. — — nigra viii. 581. — — striata viii. 581. — motzfeldi viii. 586. — nivea viii. 581. — norwegica viii. 567. — polaris viii. 567. — ringvia viii. 567. — scapularis viii. 567. — svarbag viii. 575, 578. — troile vi. 184. — viii. 559, 567. — — leucophthalmos viii. 567. — troille viii. 575. — unicolor viii. 575, 586. urinator (Colymbus) viii. 629. urogallides (Tetrao) vii. 232. urogallotetricides (Tetrao) vii. 233. Urogallus viii. 203. — maculatus vii. 223. — minor vii. 205. — tetrix viii. 205.
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,	— maculigera v. 179. — major v. 179, 180, 181. — marginata v. 180, 183, 184. — minor v. 180, 182. — monolophos v. 180. — nigripennis v. 180, 184. — senegalensis v. 179, 180. — vulgaris v. 179. Upupidæ v. 177. uralense (Syrnium) v. 277. uralensis (Picus) v. 39. — (Pipripicus) v. 39. — (Ptynx) v. 277. — (Scotiaptex) v. 277. — (Sitta) iii 169, 170. — (Sitta europæa) iii. 179. — (Strix) v. 277. — (Ulula) v. 277. urbica (Chelidon) iii. 483, 495. urbica (Hirundo) iii. 488, 490, 491. — 495, 515, 517. vi. 78. — candida (Hirundo) iii. 495. — fenestrarum (Chelidon) iii. 495. — latirostris (Chelidon) iii. 495.	— meisneri viii. 581. — minor viii. 567, 581, 591. — — nigra viii. 581. — — striata viii. 581. — motzfeldi viii. 586. — nivea viii. 581. — norwegica viii. 567. — polaris viii. 567. — ringvia viii. 567. — scapularis viii. 567. — svarbag viii. 575, 578. — troile viii. 575, 578. — troile viii. 567. — leucophthalmos viii. 567. — troille viii. 575. — unicolor viii. 575, 586. urinator (Colymbus) viii. 629. urogallides (Tetrao) vii. 228, 232. urogallotetricides (Tetrao) vii. 233. Urogallus viii. 203. — maculatus vii. 223. — minor viii. 225.
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,	— maculigera v. 179. — major v. 179, 180, 181. — marginata v. 180, 183, 184. — minor v. 180, 182. — monolophos v. 180. — nigripennis v. 180, 184. — senegalensis v. 179, 180. — vulgaris v. 179. Upupidæ v. 177. uralense (Syrnium) v. 277. uralensis (Picus) v. 39. — (Pipripicus) v. 39. — (Ptynx) v. 277. — (Scotiaptex) v. 277. — (Sitta) iii. 169, 170. — (Sitta europæa) iii. 179. — (Strix) v. 277. — (Ulula) v. 277. urbica (Chelidon) iii. 493, 495. urbica (Hirundo) iii. 488, 490, 491. — candida (Hirundo) iii. 495. — fenestrarum (Chelidon) iii. 495. — latirostris (Chelidon) iii. 495. — pallida (Hirundo) iii. 495.	— meisneri viii. 581. — minor viii. 567, 581, 591. — nigra viii. 581. — striata viii. 581. — motzfeldi viii. 586. — nivea viii. 581. — norwegica viii. 567. — polaris viii. 575. — ringvia viii. 567. — scapularis viii. 575, 578. — troile vi. 184. viii. 559, 567. — — leucophthalmos viii. 567. — unicolor viii. 575, 586. urinator (Colymbus) viii. 629. urogallides (Tetrao) vii. 232. urogallotetricides (Tetrao) vii. 232. urogallus vii. 203. — maculatus vii. 223. — tetrix vii. 205. urogallus (Tetrao) vii. 205. urogallus (Tetrao) vii. 205.
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,		
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,	— maculigera v. 179. — major v. 179, 180, 181. — marginata v. 180, 183, 184. — minor v. 180, 182. — monolophos v. 180. — nigripennis v. 180, 184. — senegalensis v. 179, 180. — vulgaris v. 179. Upupidæ v. 177. uralense (Syrnium) v. 277. uralensis (Picus) v. 39. — (Pipripicus) v. 39. — (Ptynx) v. 277. — (Scotiaptex) v. 277. — (Sitta) iii. 169, 170. — (Sitta europæa) iii. 179. — (Strix) v. 277. — (Ulula) v. 277. urbica (Chelidon) iii. 493, 495. urbica (Hirundo) iii. 488, 490, 491. — candida (Hirundo) iii. 495. — fenestrarum (Chelidon) iii. 495. — latirostris (Chelidon) iii. 495. — pallida (Hirundo) iii. 495.	
— (Corax) iv. 577. — (Corone) iv. 577. umbrinus (Corvus) iv. 533,		

	•	
uropygialis (Drymoica) iii. 3.	variabilis (Buteo) v. 449.	villotæi (Vanellus) vii. 531.
— (Limosa) viii. 206, 213.	— (Numenius) viii. 21.	vinago (Columba) vii. 23.
—— (Numenius) viii. 227, 232, 245.	— (Pelidna) viii. 21.	vindhiana (Aquila) v. 516, 571.
Utamania viii. 555.	— (Tringa) viii. 21.	vinetorum (Turdus) ii. 35.
— pica viii. 557.	variegata (Aquila) v. 513.	violacea (Petrocincla) ii. 150.
torda viii. 577.	— (Ardea) vi. 217.	violaceus (Corvus)
wida viii. viii.	— (Erolia) viii. 59.	(Dames) ::: 190 140
	(Elona) viii. 55.	— (Parus) iii. 139, 140.
vaillantii (Chloropicus) v. 93.	variegatus (Circus) v. 415.	Viralva viii. 253, 313.
vaillantii (Gecinus) v. 93.	(Falco) v. 449.	— affinis viii. 295.
vaillantii (Ixos) iii. 357.	—— (Picoides) v. 69.	— anglica viii. 295.
valida (Pyrgita) iii. 587.	—— (Porphyrio) vii. 307, 308.	aranea viii. 295.
validissimus (Corvus) iv. 534.	— (Totanus) viii. 119.	— indica viii. 315.
validus (Corvus) iv. 534.	varius (Accipiter circus) v. 587.	—— leucopareia viii. 315.
vallombrosæ (Ixos) iii. 357.	— (Charadrius) vii. 455.	leucoptera viii. 321.
valombrosæ (Pycnonotus) iii. 357.	— (Charadrius vanellus) vii. 545.	— nigra viii. 327.
Vanellus vii. 453, 525, 537,	— (Numenius mexicanus), vi. 335.	virescens (Anthus) iii. 285.
	—— (Phasianus) vii. 85.	(Gecinus) v. 77.
543, 545.	— (Pluvialis) vii. 455.	virgatus (Accipiter) v. 628.
Vanellus ægyptius vii. 545.		
— bicornis vii. 545.	— (Sturnus) iv. 405.	— (Numenius) viii. 243.
—— cayennensis vii. 543.	varius (Turdus) ii. 77, 81, 82.	virginiana (Alauda) iv. 387.
—— coronatus vii. 527.	velox (Sterna) viii. 285, 292.	virginianus (Charadrius) vii. 436, 443,
cristatus vii. 461, 462, 530,	velvetina (Œdemia) vi. 661.	_ 445.
545, 552,	ventralis (Charadrius) vii. 527.	— (Ortyx) vii. 141.
— bicornis vii, 545.	vera (Scops) v. 329.	virginicus (Charadrius) vii. 436, 437,
——————————————————————————————————————	— anthirostris (Locustella) ii. 611.	443, 444, 445, 447, 448.
	— fruticeti (Locustella) ii. 611.	virgo (Anthropoides) vii. 344, 353.
	— major (Locustella) ii. 611.	— (Ardea) vii. 353.
— flavipes vii. 531.	— tenuirostris (Locustella) ii. 611.	
— gavia vii. 545.		virgo (Grus) vii. 342, 353,
—— grallarius vii. 531.	verany (Ardea) vi. 245.	355, 356.
— gregarius vii. 527, 540.	verdati (Hypolais) ii. 537.	virgo (Scops) vii. 353.
— helveticus vii. 455.	vereda (Ægialitis) vii. 480, 505.	minidamus (Dhallassanus) ii 469 479
		viriuanus (Fnyhoscopus) n. 400, 472,
	vermiculatus (Œdicnemus) vii. 406, 407.	viridanus (Phylloscopus) ii. 468, 472, 507, 508.
keptuschka vii. 527.		507, 508.
	vermiculatus (Œdicnemus) vii. 406, 407.	507, 508. viridi-canus (Picus) v. 95.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes)
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla)iii. 261. verneri (Turdus)ii. 71. versicolor (Falco)v. 449, 451. —— (Phasianus	507, 508. viridi-canus (Picus)
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. —— (Budytes) iii. 265. iv. 236. —— (Chloropicus) v. 77.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75,
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75,
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13,	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250,
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274,
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13,	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. —— (Budytes) iii. 265. iv. 236. —— (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. —— (Merops) v. 160, 171, 175. —— (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. —— (Budytes) iii. 265. iv. 236. —— (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. —— (Merops) v. 160, 171, 175. —— (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94. vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94. vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297,	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94. vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297, 299, 301, 303,	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. —— (Budytes) iii. 265. iv. 236. —— (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. —— (Merops) v. 160, 171, 175. —— (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. —— (Picus) v. 7, 8, 9, 77, 80, 83, 87.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) vi. 93. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541.
— keptuschka vii. 527. — leucurus vii. 531, 532. — melanogaster vii. 455. — melasomus vii. 539. — occcidentalis vii. 543. — pallidus vii. 527. — resplendens vii. 543. — squatarola vii. 455. — villotæi vii. 531. Vanellus vulgaris vii. 543, 545, 552. vanellus (Charadrius) vii. 545. — (Tringa) vii. 545. — candidus (Charadrius) vii. 545. — pallidus (Charadrius) vii. 545. — pallidus (Charadrius) vii. 545. — varius (Charadrius) vii. 545. varia (Ærolia) viii. 59. — (Ceryle) v. 125.	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) vi. 93. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) vi. 93. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) vi. 93. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171.
— keptuschka vii. 527. — leucurus vii. 531, 532. — melanogaster vii. 455. — melasomus vii. 539. — occcidentalis vii. 543. — pallidus vii. 527. — resplendens vii. 543. — squatarola vii. 455. — villotæi vii. 531. Vanellus vulgaris vii. 543. 545, 552. vanellus (Charadrius) vii. 545. — (Tringa) vii. 545. — candidus (Charadrius) vii. 545. — pallidus (Charadrius) vii. 545. — varius (Charadrius) vii. 545. — varius (Charadrius) vii. 545. varia (Ærolia) viii. 59. — (Ceryle) v. 125. — (Hirundo urbica) iii. 495. — (Oreocincla ii. 77. — (Perdix rubra) viii. 103.	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) vi. 93. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231. vidali (Curruca) ii. 411.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171. viridula (Curruca) ii. 491.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 3. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) vi. 93. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171. viridula (Curruca) ii. 491. viscivora (Merula) ii. 3.
— keptuschka vii. 527. — leucurus vii. 531, 532. — melanogaster vii. 455. — melasomus vii. 539. — occcidentalis vii. 543. — pallidus vii. 527. — resplendens vii. 548. — squatarola vii. 455. — villotæi vii. 531. Vanellus vulgaris vii. 543, 545, 552. vanellus (Charadrius) vii. 545. — (Tringa) vii. 545. — candidus (Charadrius) vii. 545. — pallidus (Charadrius) vii. 545. — varius (Charadrius) vii. 545. — varius (Charadrius) vii. 545. varia (Ærolia) viii. 59. — (Ceryle) v. 125. — (Hirundo urbica) iii. 495. — (Oreocincla ii. 77. — (Perdix rubra) vii. 103. — (Pica) iv. 509.	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94. vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231. vidali (Curruca) ii. 411. vidua (Motacilla) iii. 241.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171. viridula (Curruca) ii. 491. viscivora (Merula) ii. 3. — (Sylvia) iii. 3.
	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94. vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231. vidali (Curruca) ii. 411. viduinæ iii. 47.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171, 172. — (Phlothrus) v. 171. viridula (Curruca) ii. 491. viscivora (Merula) ii. 3. — (Sylvia) ii. 3. viscivorus (Ixocossyphus) ii. 3.
— keptuschka vii. 527. — leucurus vii. 531, 532. — melanogaster vii. 455. — melasomus vii. 539. — occcidentalis vii. 543. — pallidus vii. 527. — resplendens vii. 543. — squatarola vii. 455. — villotæi vii. 531. Vanellus vulgaris vii. 543, 545, 552. vanellus (Charadrius) vii. 545. — (Tringa) vii. 545. — candidus (Charadrius) vii. 545. — pallidus (Charadrius) vii. 545. — varius (Charadrius) vii. 545. — varius (Charadrius) vii. 545. varia (Ærolia) viii. 59. — (Ceryle) v. 125. — (Hirundo urbica) iii. 495. — (Perdix rubra) vii. 103. — (Pica) iv. 509. — (Squatarola) vii. 455. — (Tringa) vii. 455. — (Tringa) vii. 455.	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94. vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231. vidali (Curruca) ii. 411. vidua (Motacilla) iii. 241. Viduinæ iii. 47. vierthaleri (Corydalla) iii. 317.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171. viridula (Curruca) ii. 491. viscivora (Merula) ii. 3. — (Sylvia) iii. 3.
— keptuschka vii. 527. — leucurus vii. 531, 532. — melanogaster vii. 455. — melasomus vii. 539. — occcidentalis vii. 543. — pallidus vii. 527. — resplendens vii. 543. — squatarola vii. 455. — villotæi vii. 531. Vanellus vulgaris vii. 543, 545, 552. vanellus (Charadrius) vii. 545. — (Tringa) vii. 545. — pallidus (Charadrius) vii. 545. — pallidus (Charadrius) vii. 545. — varius (Charadrius) vii. 59. — (Ceryle) v. 125. — (Hirundo urbica) iii. 495. — (Oreocinela ii. 77. — (Perdix rubra) vii. 103. — (Pica) iv. 509. — (Squatarola) vii. 455. — (Tringa) vii. 509.	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 93. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231. vidali (Curruca) ii. 411. vidua (Motacilla) iii. 241. Viduinæ iii. 47. vierthaleri (Corydalla) iii. 393.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171, 172. — (Phlothrus) v. 171. viridula (Curruca) ii. 491. viscivora (Merula) ii. 3. — (Sylvia) ii. 3. viscivorus (Ixocossyphus) ii. 3.
— keptuschka vii. 527. — leucurus vii. 531, 532. — melanogaster vii. 455. — melasomus vii. 539. — occcidentalis vii. 543. — pallidus vii. 527. — resplendens vii. 543. — squatarola vii. 455. — villotæi vii. 531. Vanellus vulgaris vii. 543, 545, 552. vanellus (Charadrius) vii. 545. — (Tringa) vii. 545. — pallidus (Charadrius) vii. 545. — pallidus (Charadrius) vii. 545. — varius (Charadrius) vii. 545. — varius (Charadrius) vii. 545. — varius (Charadrius) vii. 59. — (Ceryle) v. 125. — (Hirundo urbica) iii. 495. — (Oreocincla ii. 77. — (Perdix rubra) vii. 103. — (Pica) iv. 509. — (Squatarola) vii. 455. — (Tringa) vii. 455. — (Tringa) vii. 455. — (Tringa) viii. 21.	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231. vidali (Curruca) ii. 411. vidua (Motacilla) iii. 241. Viduinæ iii. 47. vierthaleri (Corydalla) iii. 393. vigorsi (Ruticilla) iii. 305.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171, 172. — (Phlothrus) v. 171. viridula (Curruca) ii. 491. viscivora (Merula) ii. 3. viscivorus (Ixocossyphus) iii. 2, 3, 7, 48, 50, 51, 80, 124.
— keptuschka vii. 527. — leucurus vii. 531, 532. — melanogaster vii. 455. — melasomus vii. 539. — occcidentalis vii. 543. — pallidus vii. 527. — resplendens vii. 543. — squatarola vii. 455. — villotæi vii. 531. Vanellus vulgaris vii. 543, 545, 552. vanellus (Charadrius) vii. 545. — (Tringa) vii. 545. — pallidus (Charadrius) vii. 545. — varius (Charadrius) vii. 59. — (Ceryle) v. 125. — (Hirundo urbica) iii. 495. — (Oreocincla ii. 77. — (Perdix rubra) viii. 103. — (Pica) iv. 509. — (Squatarola) viii. 455. — (Tringa) viii. 455. — japonica (Pica) iv. 509. viii. 21. variabilis (Accipiter) v. 431.	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 93. vespertinus (Cerchneis) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, 93, 94. vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231. vidali (Curruca) ii. 411. vidua (Motacilla) iii. 47. vierthaleri (Corydalla) iii. 393. vigorsi (Ruticilla) iii. 305. vigorsi (Glottis) viii. 173.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) vi. 335. viridula (Curruca) ii. 491. viscivora (Merula) ii. 3. viscivorus (Ixocossyphus) ii. 3, viscivorus (Turdus) ii. 2, 3, 7, 48, 50, 51, 80, 124. iv. 463.
— keptuschka vii. 527. — leucurus vii. 531, 532. — melanogaster vii. 455. — melasomus vii. 539. — occcidentalis vii. 543. — pallidus vii. 527. — resplendens vii. 543. — squatarola vii. 455. — villotæi vii. 531. Vanellus vulgaris vii. 543, 545, 552. vanellus (Charadrius) vii. 545. — (Tringa) vii. 545. — pallidus (Charadrius) vii. 545. — pallidus (Charadrius) vii. 545. — varius (Charadrius) vii. 545. — varius (Charadrius) vii. 545. — varius (Charadrius) vii. 59. — (Ceryle) v. 125. — (Hirundo urbica) iii. 495. — (Oreocincla ii. 77. — (Perdix rubra) vii. 103. — (Pica) iv. 509. — (Squatarola) vii. 455. — (Tringa) vii. 455. — (Tringa) vii. 455. — (Tringa) viii. 21.	vermiculatus (Œdicnemus) vii. 406, 407. verna (Ficedula motacilla) iii. 261. verneri (Turdus) ii. 71. versicolor (Falco) v. 449, 451. — (Phasianus vii. 87. verus (Otus) v. 251. vesparum (Pernis) vi. 3. — (Pernis apivorus) vi. 93. — (Erythropus) vi. 93, 97, 131. vespertinus (Falco) vi. 13, vespertinus (Tinnunculus) vi. 93. veterum (Noctua) v. 367. veterum (Porphyrio) vii. 297, 299, 301, 303, 304, 305, 306. — meridionalis (Noctua) v. 367. viarum (Galerida) iv. 285. victoriæ (Erodius) vi. 231. vidali (Curruca) ii. 411. vidua (Motacilla) iii. 241. Viduinæ iii. 47. vierthaleri (Corydalla) iii. 393. vigorsi (Ruticilla) iii. 305.	507, 508. viridi-canus (Picus) v. 95. viridis (Brachylophus) v. 77. — (Budytes) iii. 265. iv. 236. — (Chloropicus) v. 77. viridis (Gecinus) v. 26, 49, 75, 77, 79, 89, 90, 94, 97, 98, 99. — (Merops) v. 160, 171, 175. — (Motacilla) iii. 249, 250, 263, 265, 266, 269, 274, 275, 276, 296, 297. v. 210. viridis (Numenius) vi. 335. — (Picus) v. 7, 8, 9, 77, 80, 83, 87. — (Spinus) iii. 541. — (Tantalus) vi. 335. viridissimus (Merops) v. 171, 172. — (Phlothrus) v. 171, 172. — (Phlothrus) v. 171. viridula (Curruca) ii. 491. viscivora (Merula) ii. 3. viscivorus (Ixocossyphus) iii. 2, 3, 7, 48, 50, 51, 80, 124.

Vitiflora assimilis ii. 203.	1 1 1 (15)	
	vulgaris (Milvus) v. 643.	Vultur monachus v. 374, 375,
	— (Nyeticorax) vi. 269.	380, 381, 383.
— cinerea ii. 187.	— (Otus) v. 251.	vii. 388.
— grisea ii. 187.	— (Perdix) vii. 131.	Vultur niger v. 383, 401.
—— leucomela ii. 231.	— (Phalaropus) vii. 597.	— percnopterus v. 373, 391.
—— leucopyga ii. 243.	— (Pica) iv. 509.	— , var. capensis v. 391.
— leucura ii. 247.	—— (Pyrrhula) iii. 213.	— persicus v. 373.
—— leucuros ii. 243, 247.	iv. 101, 107.	stercorarius v. 391.
— maculata iii. 317.	— (Regulus) ii. 453.	
— major ii, 187.	— (Rusticola) vii. 615.	
— massiliensis iii. 317.	(Strepsilas collaris) vii. 555.	Vulturidæv. 371.
—— œnanthe ii. 187.	— (Strix flammea) v. 237.	vulturina (Aquila) v. 513.
— paradoxa ii. 207.	vulgaris (Sturnus) iv. 403, 405,	vulturinus (Corvus) v. 395.
— rufa ii. 203, 207.	410, 413, 415, 416, 417,	valturinus (Corvus) v. 395.
—— saltatrix ii. 199.	419, 420.	Wagallus
septentrionalis ii. 187.	vi. 11.	Wagellus viii. 533,
—— stapazina ii. 207.		wagleri (Charadrius) vii. 527.
vitiflora (Motacilla) ii. 187.	vulgaris (Troglodytes) iii. 219.	wapacuthu (Nyctea) v. 287.
— rufa (Ficedula) ii, 203, 207.	vulgaris (Turtur) vii. 37, 39,	— (Strix)
- rufescens (Ficedula) ii. 203, 208.	42, 45, 49.	wattersi (Alauda) iv. 312, 313.
vitis (Fringilla) iv. 37.	vulgaris (Upupa)v. 179.	whitei (Turdus) ii. 77, 78.
vittata (Aquila) v. 499.	vulgaris (Vanellus) vii. 543,	whiteii (Oreocincla) ii. 77.
— (Saxicola) ii. 189.	545, 552.	whitelyi (Chelidon) iii. 498.
vitticollis (Turtur) vii. 45.	vulgaris (Vultur) v. 373, 383.	widhalmi (Podiceps) viii. 629.
— major (Columba) vii. 45.	vulgaris, var. capensis (Buteo) v. 457.	wiedii (Aquilastur) v. 575.
— minor (Columba) vii. 45.	—, var. etrusca (Buteo) v. 449.	— (Aquila) v. 575.
vociferans (Merula) ii. 113.	japonica (Coturnix) vii. 143.	williamsii (Phalaropus) vii. 597.
vociferus (Buteo) v. 663.	— japonicus (Coccothraustes) iii. 575.	wilsoni (Actodromas) viii. 51.
— (Corvus) iv. 567.	—, var. obscura (Buteo) v. 449.	— (Charadrius) vii. 458.
— (Falco) v. 663.	unicolor (Sturnus) iv. 415.	— (Gallinago) vii. 643, 647.
volitans (Cisticola) iii. 6, 7.	Vulpanser vi. 449.	—— (Oceanites) viii. 505.
vulgaris (Alauda) iv. 307.	— rutila vi. 461.	— (Procellaria) viii. 505.
— (Anser) vi. 355.	tadorna vi. 451.	—— (Squatarola) vii. 455.
(Arenaria) viii. 101.	vulpanser (Tadorna) vi. 451.	—— (Steganopus) vii. 595.
vulgaris (Buteo) v. 447, 449,	vulpinus (Buteo) v. 457.	— (Sterna) viii. 263, 268.
451, 452, 454, 457, 458, 459,	Vultur v. 371, 381, 389,	— (Thalassidroma) viii. 505.
461, 477, 493, 649.	399, 543.	— (Tringa) viii. 51.
vi. 11.	Vultur ægyptius v. 373, 391.	wilsonii (Sterna) viii. 268.
	- albicollis v. 373.	—— (Tringa) viii. 32.
vulgaris (Caprimulgus) iv. 621.	— albiulla v. 551.	wodzickii (Locustella) ii. 621.
— (Cataractes) viii. 457.	— albus v. 391.	wolfi (Cyanecula) ii. 309, 311,
— (Chelidon urbica), iii. 495.	— alimoch v. 391.	314, 315, 319, 320.
— (Clangula) vi. 595.		wolfii (Cyanecula) ii. 311.
vulgaris (Coccothraustes) iii. 573,	— arrianus v. 383.	— (Sylvia) ii. 311.
575.	— aureus v. 401.	
iv. 21.	— barbatus v. 401.	Xanthocephalus icterocephalus viii. 332.
v. 210.	— calvus v. 547.	xanthocheilus (Charadrius) vii. 443, 444.
vulgaris (Colymbus) viii. 639.	castaneus v. 373.	— (Pluvialis) vii. 443.
— (Coturnix) vii. 143, 251.	chassefiente v. 373.	xanthodactyla (Ardea) vi. 239.
— (Cypselus) iv. 583.		xanthomelæna (Saxicola) ii. 211.
— (Cypselus apus) iv. 583.	cinereus v. 376, 380, 383.	xanthonyx (Falco) vi. 125.
vulgaris (Francolinus) vii. 121,	— fulvus v. 373, 385, 394,	xanthopoda (Ardea) vi. 243.
123.	405, 411.	xanthoprymna (Saxicola) ii. 190,
vulgaris (Galerita cristata) iv. 286.	——————————————————————————————————————	227, 229.
— (Grus) vii. 337.	——————————————————————————————————————	xanthopygius (Ixos) iii. 357.
— (Gyps) v. 373.	— fuscus v. 391.	—— (Ixus) iii. 357.
— (Himantopus) vii. 587.	— imperialis v. 383.	— (Pycnonotus) iii. 357.
— (Lagopus) iv. 265.	— kolbii v. 373.	xanthopygos (Ixos) iii. 357.
vii. 157.	leucocephalos v. 391.	xanthopygus (Pycnonotus) iii. 355,
— (Linaria) iv. 37.	— leucocephalus v. 373, 401.	357, 358, 362.
— (Merula) ii. 91.	— meleagris v. 391.	
(mercagim, v. 991.	xanthorhinus (Cygnus) vi. 433.
		Ω.7

Xanthornis iv. 149.	Xenus viii. 193.	Yunx torquilla longirostris v. 103
—— caucasicus iv. 151.	— cinereus viii. 195.	—— — major v. 103.
xanthoschistos (Motacilla) iii. 251.	Xylocopus v. 17.	—— minor v. 103.
Xema viii. 335, 355.	— minor v. 53.	punctata v. 103.
Xema caniceps viii. 365.	Xylopicus kamtschatcensis v. 65.	
capistratum viii. 357.	—— pipra v. 65.	Zaporina vii. 265.
—— capistratus viii. 357.		—— minuta vii. 283.
—— collaris viii. 337.	yarrellii (Motacilla) iii. 239, 242.	— pygmæa vii. 275.
— furcatum viii. 335.	yelcuanus (Puffinus) viii. 517.	Zapornia vii. 265.
— gelastes viii, 389.	yelkouan (Procellaria) viii. 517.	— marmorata vii. 267.
— genei viii. 389.	— (Puffinus) viii. 517.	—— minuta vii. 283.
— ichthyaetus viii. 369.	yelkuan (Procellaria) viii. 517.	— porzana vii. 267.
lambruschinii viii. 389.	yeltoniensis (Alauda) iv. 377.	— pusilla vii. 283.
— melanocephalon viii. 365.	yeltoniensis (Melanocorypha)	zonatus (Ægialites) vii. 491.
— melanocephalus viii. 365.	iv. 377.	— (Charadrius) vii. 491.
minutum viii. 373.	yperboreus (Phalaropus) vii. 597.	zonorhynchus (Larus) viii. 385.
pileatum viii. 357.	ypsilophorus (Coturnix) vii. 143.	zorca (Ephialtes) v. 329.
— ridibundum viii. 357.	Yunx v. 101.	—— (Scops) v. 329.
ridibundus viii. 357.	japonica v. 103.	— (Strix) v. 329.
—— sabini viii, 335, 337.	— torquilla v. 9, 103.	zygodactyli (Coccyges) v. 197.
Xema sabinii viii. 337.		



